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#### **ABSTRACT**

Based on assumptions about fertility, mortality, and net immigration trends, statistical tables depict the future U.S. population by age, sex, and race. Figures are based on the July 1, 1982, population estimates and race definitions and are projected using the cohort-component method with alternative assumptions for future fertility, mortality, and net immigration levels. The combination of all the assumptions portrays a future American population that will grow relatively slowly, if at all. The birth rate will change but little, while the death rate will increase. The population is likely to be much older and contain more minority members. The major portion of the report consists of detailed tables. (RM)



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# POPULATION ESTIMATES AND PROJECTIONS

Series P-25, No. 952

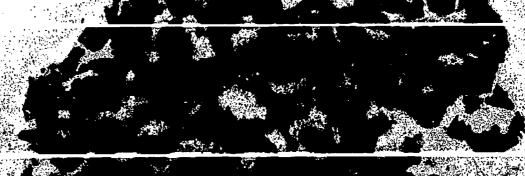
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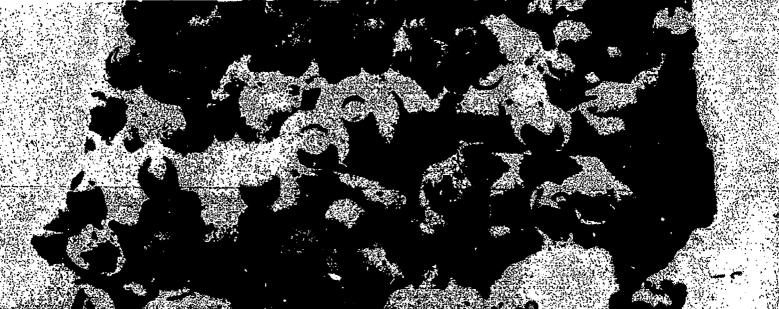
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# POPULATION ESTIMATES AND PROJECTIONS

Series P-25, No. 952 Issued May 1984

PROJECTIONS
OF THE POPULATION
OF THE UNITED STATES,
BY AGE, SEX,
AND RACE:
1983 TO 2080

by Gregory Spencer



U.S. Department of Commerce

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## Projections of the Population of the United States, by Age, Sex, and Race: 1983 to 2080

#### INTRODUCTION

This report contains projections of the United States population by age, sex, and race for the years 1983 to 2080 They are based on the July 1, 1982, population estimates and race definitions and are projected forward using the cohort-component method with alternative assumptions for future fertility, mortality, and net immigration levels. These assumptions are shown in table A. The series using the middle assumption for each of the three components is designated as the "middle series." Projections of this series are shown annually by sex and race (White and Black) to 2000, and guinguennially thereafter to 2080. Single year of age information is shown through age 84 and 5-year age groups are provided to age 100 years and over. Five-year age group detail by sex and race is provided for the alternative highest and lowest total population series and the aforementioned years. All other series are shown by 5-year age groups, without sex or race detail, for each future year ending in 0 or 5 to 2030, and selected dates after that time. There are a total of 30 series representing each possible combination of the high, middle, and low assumptions plus three zero migration series.

Table A. Principal Fertility, Mortality, and Net Immigration Assumptions

Subject	Low assump- tion	Middle assump- tion	High assump- tion
Ultimate lifetime births per women	1.6	1,9	3
Life expectancy at birth in 2080	85.9	81.0	17.4
Yearly net immigration, thousands	.' >0	<i>ن</i> ئ	750

Although a preliminary version of these projections was published in October 1982, this is the first detailed report since 1977. In addition to the greater detail, the results of the new projections differ from those of the advance projections for three reasons. First, the begin-

'U.S. Bureau of the Census. *Projections of the Population of the United States.* 1982 to 2050 (Advance Report). Current Population Reports. Series P.25. No. 922 (October 1982), and U.S. Bureau of the Census. *Projections of the Population of the United States.* 1977 to 2050. Current Population Reports. Series P-25. No. 704 (July 1977).

ning point is now the July 1, 1982, population estimates.<sup>2</sup> Previously we used the estimated July 1, 1981, population.<sup>3</sup> Second, the mortality assumptions have been revised to incorporate all the information available through October 1982. Finally, the mortality rates for those aged 95 and over have been modified to reflect recent research by the Office of the Actuary of the Social Security Administration.<sup>4</sup> The net effect of these changes is very small, except in the 85-and-over age group where the future population is reduced in size.

These projections use the cohort-component method in which the components of population change (births, deaths, and net immigration) are projected separately for each birth cohort (persons born in each year). The July 1, 1982, base population is carried forward year by year using projected survival rates and net immigration by single year of age, sex, and race. Each year a new birth cohort of persons under age 1 is added to the population by applying projected age-race-specific fertility rates to the January 1st female population.

Fertility in the middle series is assumed to reach an ultimate completed cohort fertility of 1.9 births per woman. This is consistent with recent levels of fertility, women's expectations of future births, and social and economic trends leading to lower fertility: increases in labor force participation, educational attainment, and age at first marriage. For the low and high assumptions, levels of 1.6 and 2.3 births per woman are chosen. The ultimate timing pattern of fertility is derived by assuming an ultimate mean age at childbearing of 26.5 in conjunction with slightly modified recent fertility experiences of birth cohorts of White women. These ultimate levels are assumed to be first attained by the 1985 birth cohort for Whites and other races, and by calendar year 2050 for Blacks.

Mortality is projected to decline under all three assumptions. The middle assumption is consistent with projections done by the Social Security Administration in which rapid declines in mortality rates were projected to the year 2005 5 After that time, mortality rates decrease more slowly until reaching an ultimate life expectancy of



Louisa Miller, Estimates of the Population of the United States.by Age. Sex. and Race. 1980 to 1982, U.S. Bureau of the Census, Current Population Reports, Series P-25, No. 929 (May 1983)

<sup>&</sup>lt;sup>3</sup>U.S. Bureau of the Census, *Preliminary Estimates of the Population of the United States, by Age, Sex, and Race* 1970 to 1981, Current Population Reports, Series P.25, No. 917 (July 1982)

<sup>&</sup>lt;sup>4</sup>Joseph F. Faber, *Life Tables for the United States* 1900 2050, Social Security Administration, Office of the Actuary, Actuarial Study No. 87 (September 1982).

<sup>\*\*</sup>SJoseph F. Faber and John C. Wilken, Social Security Area Population Projections, 1981. Social Security Administration, Office of the Actuary, Actuarial Study No. 85 (July 1981).

81.0 years in 2080. The low mortality assumption projects faster declines in mortality with total life expectancy reaching 85 9 in 2080. Even under the high mortality assumption, life expectancy increases to 77.4 years by 2080. Since declines in the mortality rates for Blacks have historically lagged behind White mortality declines, the life expectancy of Blacks is not projected to reach White levels until 2080 under all assumptions.

The middle assumption for net immigration is a constant annual net inflow of 450,000, roughly equal to the measured level of net annual immigration over the past decade. A wide range between the high and low assumptions of net immigration is needed given cur uncertainty as to the future course of refugee movements, possible changes in immigration legislation over the next 100 years, and the lack of adequate data on the legal flows of emigrants from the United States as well as the flows of undocumented aliens into and out of the United States. The high assumption of 750,000 can accommodate most of these concerns. The low assumption of 250,000 assumes little or no undocumented migration to the United States and a substantial outmigration of both aliens and citizens from the United States.

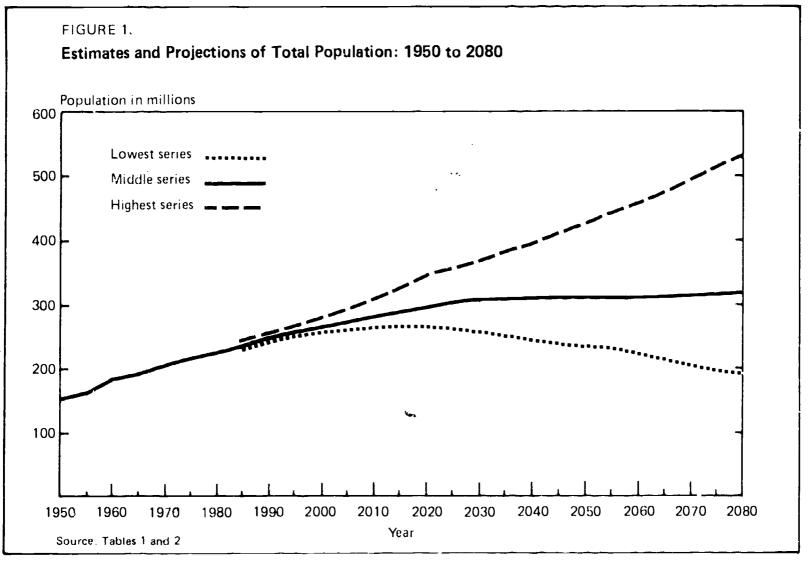
The race definitions used in this report conform with those used in post-1980 census estimates. These differ from the definitions used in the 1980 census. Relative to the census counts, the net effect of the differences is to

increase the White population by 6,438,000 increase the Black population by 135,000, and reduce the population of other races by 6,574,000. A detailed treatment of the modification procedure is available in Current Population Reports, Series P-25, No. 917.

The next two sections concentrate on just 3 of our 30 series. The lowest series assumes low fertility, high mortality, and low net immigration, and the highest series assumes high fertility, low mortality, and high net immigration. These series provide the widest range around the middle series (which was the middle assumption on all components) in terms of future total population size, but do not necessarily represent the extreme range for any particular population subgroup.

# PROJECTED POPULATION TRENDS Population Size and Growth

In the middle series the U.S. population would increase by nearly 80 million persons during the next 100 years; from 232.1 million in 1982 to 310.8 million in 2080 (figure 1, table 2-8). Most of this growth would occur within the next 50 years as the population reaches 268 million in 2000 and 304.8 million in 2030. From 2030 to 2080, the U.S population would grow by less than 6 million. Even during the 1982-2030 period, population growth in the middle series would be less rapid than it has





been in the past (table B). The rate of growth during the 1980's (0.92 percent per year), for example, would be less than in any previous decade except the 1930's (when it was 0.70 percent per year). After 1995, the population grows more slowly than ever before. After 2050, the rate of growth would be virtually zero (0.01 percent per year).

Population growth in the lowest series is naturally much slower (figure 1, table B). By the late 1980's, growth would be less rapid than during the 1930's. Just before 2020 the population would peak at 263 million. The future population would then fall back to its present size by 2050 (232 million), and be further reduced to 19<sup>1</sup> million by 2080.

In the highest series the United States would experience a very large absolute growth in population, but relatively slow rates of growth. After 2030, the rate of increase would be similar to that of the Depression era (table B). Nevertheless, after 2000, the amount of population growth every decade would be greater than in any previous time (figure 1, table 2-C). The population would be 281.5 million in 2000, 369.8 million in 2030, and 531.2 million in 2080.

Figure 2 presents a disaggregation of the middle series' population growth rate into its component parts. The continual decline in the population growth rate up to 2050 shows up very clearly. It is apparent that the net immigration rate changes very little during the next 100 years. Therefore, the fall in the growth rate is due to a narrowing of the difference between the crude birth and death rates. Up until 2000, most of the convergence in these rates is caused by a decline in the crude birth rate from 16.1 to 13.0 (figure 2, table 2-B). After that time, the crude

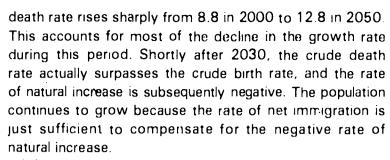
Table B. Estimates and Projections of Average Annual Percent Change in Total Population: 1950 to 2080

(Includes Armed Forces overseas)

Period (July 1 to July 1)	Lowest series	Middle series	Highest series
Estimates:			
1950-1955	(X)	1.72	(X)
1955-1960	(X)	1.70	(X)
1960-1965	(X)	1.45	(X)
1965-1970	(X)	1.08	(X)
1970-1 - 75	(X)	1.04	(X)
1975-1980	(X)	1.06	(X)
1980-1982	(X)	0.95	(X)
Projections:			
1980-1985	0.85	0.94	1.05
1985-1990	0.67	0.90	1.15
1990-1995	0.49	0.78	1.07
1995-2000	0.33	0.64	0.97
2000-2010	0.21	0.55	0.96
2010-2030	-0.08	0.37	0.88
2030-2050	-0.52	0.08	0.73
2050-2080	-0.65	0.01	0.73

X Not applicable.

Source: Tables 1, 2.



Information on the population growth rate and rate of natural increase for the lowest, middle, and highest series is shown in figure 3. The essential trends it the middle series were described in the previous paragraph, but these data are provided here to put the other two series into perspective. It is worth noting that neither rate in the highest series is at all high when compared to the actual post world War II rates. For the next decade, the population growth rate and the rate of natural increase are above 1982 levels because of higher fertility rates and lover death rates. Most of the decline in the highest series' growth rate after 2000 is due to increases in the death rate resulting from the older age structure (table 2-C). The growth rate is essentially constant after 2030 at levels close to those which existed in the 1930's.

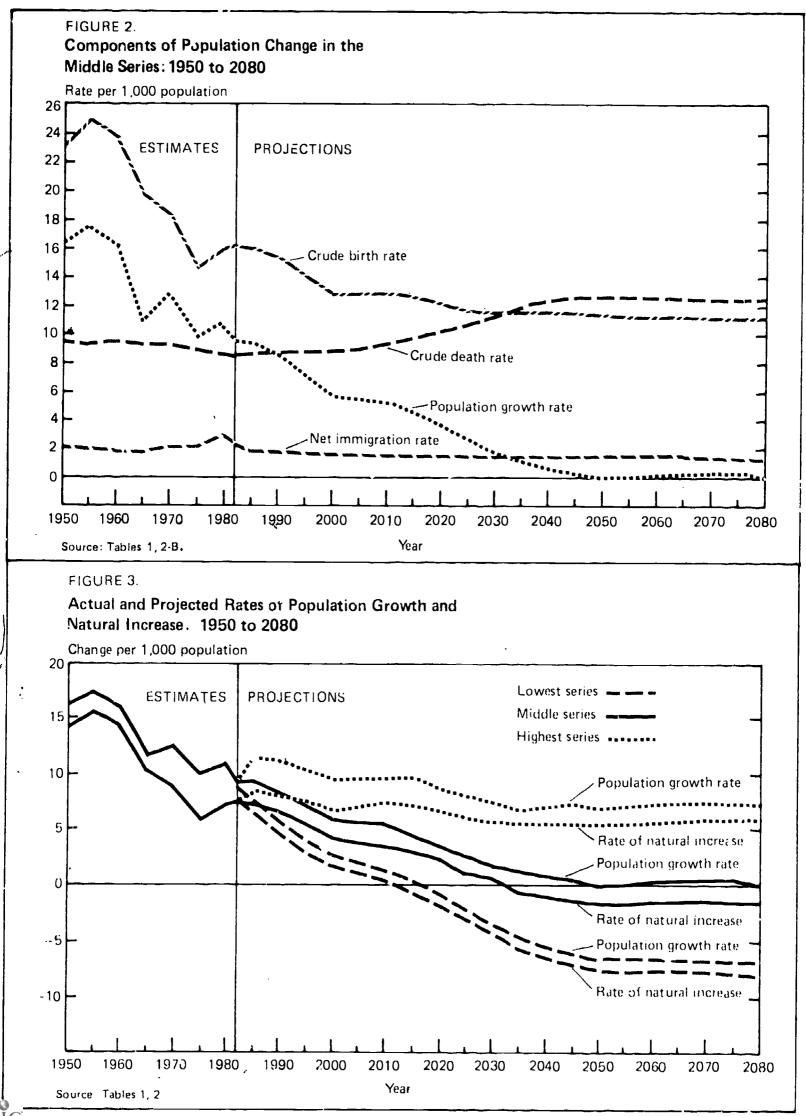
Future trends in these rates are also very interesting in the lowest series (figure 3, table 2-A). Within just a few years the population would be growing more slowly than ever before. The population would actually start to decline by 2020. After 2050 the annual rate of decline is about 6.5 per 1,000 population.

#### **Age Distribution**

Median age. One of the most pervasive trends in these projections is the overall aging of the future population. For example, in 1982 the median age of the U.S. population was at an all-time high of 30.6 years (table C). In none of our 30 projection series would the median age ever again be so young. The median age in the middle series would reach 36.3 years at the turn of the century, 40.8 years in 2030, and 42.8 years in 2080. One reason for the dramatic increase in median age over the next couple of decades is evident in the population pyramids for 1982 and 2000 (figure 4). The 1982 population pyramid still impresses one as representing a fairly youthful population; since it is seemingly bottom-heavy. By 2000, however, the massive baby boom cohorts are all over age 35, thus exerting a powerful lifting effect on median age. The baby boom cohorts no longer have such a disproportionate influence by 2030, and the median age rises much more slowly after that time (table C. figure 4). The future median age would always be higher in the lowest series because relatively few young people exist in this population. For the opposite reason, it would always be lower in the highest series. After 2030, the median age in these series would be about 3 years above or below that of the middle series. The median age of the Black-and-other-races population is 25.8 years, almost 5 years below that of the







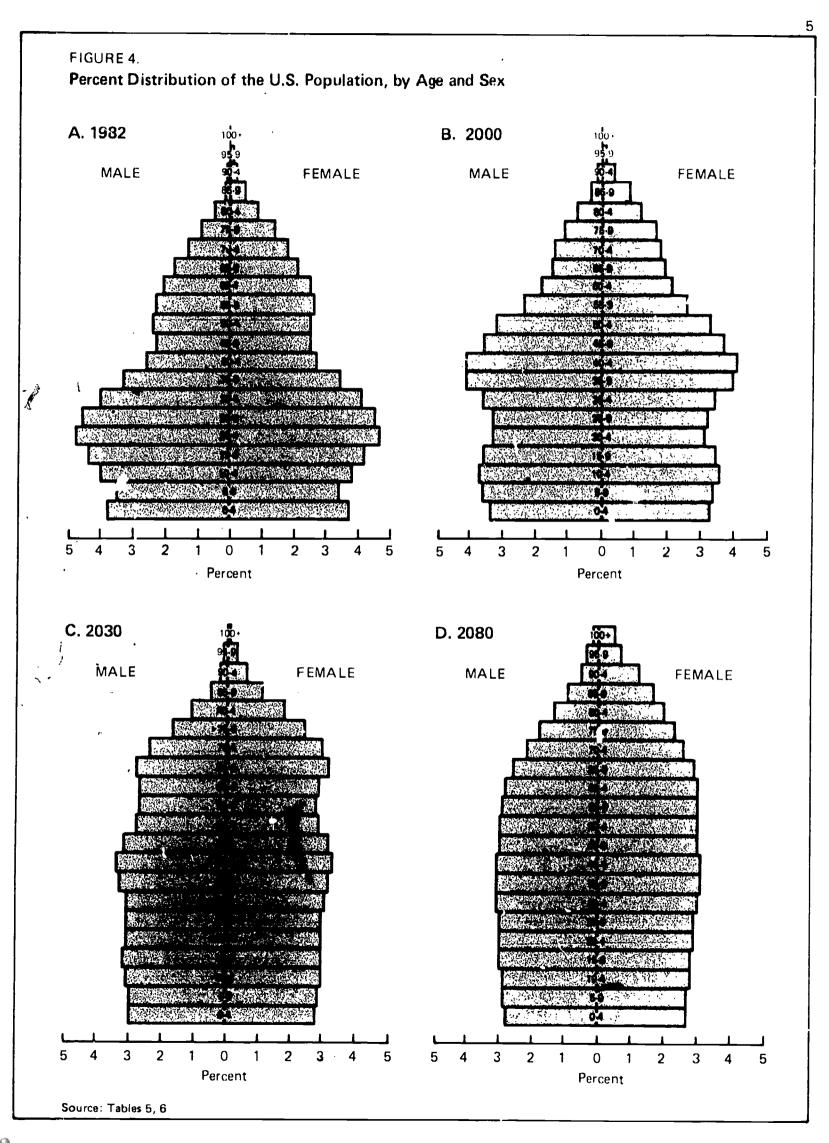


Table C. Estimates and Projections of Median Age: 1950 to 2080

(As of July 1. Includes Armed Forces overseas)

	Tot	Middle series:		
Year	Lowest series	Middle series	Highest series	Black-and- other-races population
Estimates:				
1950	(X)	30.2	(x)	26.2
1960	(X)	29.4	(x)	23.5
1970	(X)	27.9	(X)	22.7
1980	(x)	30.0	(x)	25.3
1982	(X)	30.6	(X)	25.8
Projections:				
1990	33.2	33.0	32.8	28.2
2000	37.0	36.3	35.6	30.9
2010	40.0	38.4	36.7	32.5
2030	43.9	40.8	37.3	36.2
2050	45.4	41.6	37.1	38.5
2080	46.3	42.8	38.1	41.5

X Not applicable.

Source: Current Population Reports, Series P-25, Nos. 311, 519, 917, 929; table 6, and unpublished data.

total population (table C). The gap is about the same for the next 50 years, then begins to narrow as the fertility rates converge. By 2080, the difference is reduced to 1.3 years.

Dependency ratio. The changes in the age structure are also reflected in the dependency ratio. This shows how many children and elderly there would be for every 100 people of working-age, those aged 18 to 64 years (table D). It is likely that the overall ratio of dependents to the working-age population would be lower during most of the next third of a century than at any time since World War II. Further, according to the middle series, at no time during the next century would we see as high a dependency ratio as that which existed in the 1960's. As a matter of fact, the overall dependency ratio until 2020 would be lower than was just the child dependency ratio back in 1965 (65.7).

Through 2010, changes in the overall dependency ratio largely reflect changes in the youthful dependency ratio. After that time it is movement of the elderly dependency ratio that most affects the overall ratio. The dependency ratio of the youthful population would continue to decline from its present level (44.1) to 36.2 in 2010, and then stabilize (table D). During the next 100 years, the youthful dependency ratio would never be as high as it was from World War II until the present. The elderly dependency ratio is now at an all-time high of 18.8. The ratio rises slowly to 21.9 in 2010, and is nearly double its present level by 2030 (37.0). After 2030, the elderly dependency ratio would be larger than the youthful dependency ratio: now it is less than half as large. Similar trends also exist in e highest and lowest series.

Younger ages. The population under age 5 would rise from its 1982 level of 17.4 million to 19.2 million in 1990 in the middle series (table E). Thereafter, it would fall somewhat but stay above the 1992 level until 2070. After 1990, in the highest series this age group would always be larger than ever before. After 1995, the under-5 age group in the lowest series remains smaller than at any time since World War II.

The elementary-school-age population (those aged 5 to 13 years) would decline during the next several years to a point about 0.8 million below the present level of 30.4 million (table E). After that time, it would increase to about 34.7 million persons in the late 1990's, then fluctuate between 32 and 34 million during most of the 21st century. In the highest series, this group would surpass the previous record high in the late 1990's, then continue to grow, reaching double its present size by 2080. In the lowest series, the elementary-school-age population would remain above its 1982 level for most of the next 20 years, then decline steadily.

The high-school-age group, those aged 14 to 17 years, now 15 nullion strong, would continue to decline to about 13 million in 1990 before beginning to return to a stable level of around 15 million. This group also would decline in the other series during the 1980's because by then these will be the survivors of the baby bust of the 1970's. In the highest series, however, this group would rebound in size and surpass the previous record for this group by 2010 (17.2 million).

The population aged 18 to 24 years, so important to colleges, the nilitary, and employers of new labor force entrants, is now an all-time high 30.4 million (table E). It

Table D. Number of Dependents per 100 Persons Aged 18 to 64 Years: 1950 to 2080

(Projection data from middle series. As of July 1, Includes Armed Forces overseas)

Year	Total	Under age 18	Aged 65 years and over
Estimates:			
1950	64.4	51.0	13.3
1955	73.5	58.3	15.2
1960	81.6	64.9	16.8
1965	83.1	65.7	17.4
1970	78.0	60.6	17.5
1975	71.3	53.3	18.0
1980	64.6	46.0	18.6
1982	62.9	44.1	18.8
Projections:			
1985	62.1	42.7	19.4
1990	62.5	41.9	20.6
1995	63.7	42.3	21.4
2000	61.8	40.7	21.1
2010	58.1	36.2	21.9
2020	65.6	36.9	28.7
2030	74.8	37.8	37.0
2050	74.6	36.6	38.0
2080	78.1	36.2	41.9

Source: Tables E and 6.

Table E. Estimates and Projections of the Population, by Age: 1950 to 2080

(Population in thousands. As of July 1. Includes Armed Forces overseas)

	Total	Age (years)									
Year	Total popu- lation	Under 5	5-13	14-17	18-24	25-34	35-44	45-64	65 and over	85 and over	100 and
ESTIMATES											
1950	152,271	16,410	22,424	8,444	16,075	24,036	21,637	30,849	12,397	590	(NA)
1955	165,931	18,566	27,925	9,248	14,968	24,283	22,912	33,507	14,527	776	(NA)
1960	180,671	20,341	32,965	11,219	16,128	22,919	24,221	36,203	16,675	940	(NA)
1965	194,303	19,824	35,754	14,153	20,293	22,465	24,447	38,916	18,451	1,082	(NA)
1970	205,052	17,166	36,672	15,924	24,712	25,323	23,150	41,999	20,107	1,430	(NA)
1975	215,973	16,121	33,919	17,128	28,005	31,471	22,831	43,801	22,696	1,821	(NA)
1980	227,704	16,457	31,080	16,139	30,347	37,593	25,881	44,493	25,714	2,271	25
1982	232,057	17,372	30,431	14,963	30,367	39,481	28,144	46,574	26,824	2,445	32
PROJECTIONS											
Lowest series:	Ì									Ì	
1985	237,605	18,046	29,581	14,691	28,628	41,662	31,913	44,555	28,528	2,673	36
1990	245,753	17,515	31,638	12,848	25,547	43,147	37,570	46,136	31,353	3,202	50
1995	251,876	16,193	32,193	13,932	23,347	39,887	41,500	51,699	33,127	3,811	66
2000	256,098	14,942	30,364	14,587	24,157	35,596	42,972	59,859	33,621	4,444	84
2010	261,482	14,298	26,525	12,814	24,605	35,511	35,554	75,626	36,547	5,486	140
2030	257,443	12,136	23,686	11,369	20,454	30,434	34,679	66,600	58,085	6,490	233
2050	232,222	10,553	20,437	9,573	17,391	27,337	29,537	61,057	56,336	11,088	408
2080	191,118	8,479	16,360	7,725	14,107	21,919	23,863	49,630	49,035	10,085	551
Middle series:								}			
1985	238,631	18,453	29,654	14,731	28,739	41,788	32,004	44,652	28,608	2,696	37
1990	249,657	19,198	32,189	12,950	25,794	43,529	37,847	46,453	31,697	3,313	54
1995	259,559	18,615	34,436	14,082	23,702	40,520	41,997	52,320	33,887	4,073	<b>2</b> 7
2000	267,955	17,626	34,382	15,381	24,601	36,415	43,743	60,886	34,921	4,926	177
2010	283,238	17,974	31,888	14,983	27,655	36,978	36,772	77,794	39,196	6,551	22 <b>1</b>
2030	304,807	17,695	33,018	15,153	26,226	37,158	40,168	70,810	64,580	8,611	492
2050	309,488	17,665	32,583	14,600	25,682	38,383	38,844	74,319	67,412	16,034	1,029
2080	310,762	17,202	31,650	14,316	25,296	37,237	38,222	73,748	73,090	18,227	1,870
Highest series:					•						
1985	239,959	18,888	29,801	14,796	28,881	42,092	32,104	44,748	28,650	2,697	37
1990	254,122	20,615	32,935	13,120	26,137	44,329	38,229	46,767	31,989	3,379	57
1995	268,151	20,815	36,626	14,364	24,233	41,672	42,870	52,953	34,618	4,289	88
2ლი	281,542	20,530	38,128	16,306	25,326	37,850	45,128	62,025	36,246	5,387	136
2010	310,006	22,910	38,407	17,201	30,624	39,318	38,801	80,680	42,067	7,755	340
2030	369,775	26,562	46,999	20,567	34,190	45,739	46,278	76,854	72,587	11,417	1,016
2050	427,900	30,940	54,242	23,158	39,085	55,136	52,196	90,399	82,744	23,415	2,485
2080	531,178	37,439	65,466	28,236	47,911	66,393	63,744	112,094	109,896	32,456	5,932

NA Not available.

Source: Current Population Reports, Series P-25, Nos. 311, 519, 917, 929; table 6, and unpublished data consistent with table 6.

would decline more than 7 million during the next 15 years because of the aging of the last of the baby boom generation out of it. In the middle series, this group would rebound to 24.6 million people in 2000 and 27.7 million in 2010. After that time it would fluctuate between these two levels and never again be as large as it is now. This group also would decline in the highest series until the mid-1990's, but then recover quickly enough to exceed the previous record for this group by 2010.

The age groups from 25 to 34 years up through those aged 45 to 64 years all show similar patterns in the future (table E). Each group would first increase as the baby boom generation swells its size, then decline sharply with the subsequent replacement of this group by the

smaller birth cohorts of the 1970's. None subsequently returns to the size it would be when it contains the birth cohorts of 1955 to 1964.

For example, members of the baby boom began to reach age 25 in the early 1970's, and the 25-to-34 age group has been growing rapidly ever since (table E). This age group would not peak in size until 1990 (43.5 million). Within a few years, however, it would have fallen back to its present size (39.5 million), and during the 21st century there would typically be no more than that number of people in this age group. This same pattern would be followed by the older age groups. Only the date of their peak size changes. Those aged 35 to 44 would peak in 2000, those aged 45 to 54 peak in 2010, and so on.

The population of these age groups in the lowest and highest series would also increase and subside in the above pattern (table E). The difference between them is that, in the lowest series, the population of each group would continue to decline after reaching its peak size; while, in the highest series, these groups would surpass their previous baby boom population about 30 years after attaining that size.

The elderly. Another way to examine the aging of the population is to focus on those aged 65 and over (tables E and F). In the middle series, their numbers would steadily increase from the 1982 level of 26.8 million to about 33.9 million in 1995 (table E). Then, because the small birth cohorts of the Depression will be entering their late sixties, the 65-and-over group would grow more slowly, to 36.2 million in 2005. (table 6). Afterwards it would

grow very rapidly to 64.6 million in 2030 as the members of the baby boom reach this age. By 2030, even in the lowest series, the elderly population would be 58.1 million, more than double its present size. In the highest series, the elderly population nearly triples by 2030 (72.6 million), and by 2080 it would be up to 110 million.

The percentage of the entire population that is 65 and older would also grow (table F). Now 11 6 percent, this proportion would reach 13.0 percent in 2000 and 21.2 percent in 2030 in our middle series. After that time, it would slowly rise to 23 5 percent by 2080. Similar changes occur in the lowest and highest series. The highest series, with the most old people, has the lowest percentage of elderly because of the large numbers of younger people in that series. For the opposite reason the lowest series has the highest percent aged.

Table F. Estimates and Projections of the Percent Distribution of the Population, by Age: 1950 to 2080

(As of July 1. Includes Armed Forces overseas)

	Total			_		Age (	years)				
Year	popu- lation	Under 5	5-13	14-17	18-24	25-34	35-44	45-64	65 and over	85 and over	100 and
ESTIMATES											
1950	100.00	10.8	14.7	5.5	10.6	15.8	14.2	20.3	8.1	0.4	(NA)
1955	100.00	11.2	16.8	5.6	9.0	14.6	13.8	20.2	8.8	0.5	(NA)
1960	100.00	11.3	18.2	6.2	8.9	12.7	13.4	20.0	9	0.5	(NA)
1965	100.00	10.2	18.4	7.3	10.4	11.6	12.6	20.0	9.5	0.6	(NA)
1970	100.00	8.4	17.9	7.8	12.1	12.3	11.3	20.5	4.8	0.7	(NA)
1975	100.00	7.5	15.7	7.9	13.0	14.6	10.6	20.3	10.5	0.8	(NA)
1980	100.00	7.2	13.6	7.1	13.3	16.5	11.4	19.5	11.3	1.0	-
1982	100.00	7.5	13.1	6.4	13.1	17.0	11	19.2	11.6	1.1	
PROJECT IONS											
Lowest series:									1		
1985	100.00	7.6	12.4	6.2	12.0	17.5	13.4	18.8	12.0	1.1	
1990	100.00	7.1	12.9		10.4	17.6	15.3	18.8	1.1.8	1.3	•
1995	100.00	6.4	12.8	).)	9.3	15.8	16.5	.0.5	13	1,5	
2000	100.00	5.8	11.9	5.7	9.4	13.9	16.8	23.4	13.1	1.7	
2010	100.00	5.5	10.1	4.9	9.4	13.6	13.6	.18.9	14.0	1	0, .
2030	100.00	4.7	9.2	4.4	7.9	11.8	13.5	.15,9	22.6	2.5	0.
2050	100.00	4.5	8.8	4.1	7.5	11.8	12.7	.h.3	.14,3	4,8	0.2
2080	100.00	4.4	8.6	4.0	7.4	11.5	12.5	26.0	.35.7	5.3	0.3
Middle series:							2 "				
1985	100.00	7.7	12.4	6.2	1.4.0	17.5	13.4	18.7	12.0	1.1	-
1990	100.00	7.7	12.9	5.2	10.3	17.4	15.2	18.6	12.7	1.3	-
1995	100.00	7.2	13.3	5.4	9.1	15.6	16.2	20.2	13.1	1.6	
2000	100.00	6.6	15.8	5.7	9. ?	13.6	16.3	22.7	13.0	1.8	-
2010	100.00	6.3	11.3	5.3	9.8	13.1	13.2	27.5	13.8	3	0.1
2030	100.00	5.8	10.8	5.0	8,0	12.2	13.2	.'3'	21.2	2.8	0.2
2050	100.00	5.7	10.5	4.7	8.3	1.2.4	12.6	24.0	.11.8	5?	0.3
2080	100.00	5.5	10.2	4.6	8.1	1.4.0	1.1.3	.3.7	.`3.>	٠.٩	0.6
Highest series:											
1985	100.00	7.9	12.4	6.2	12.0	17.5	13.4	18.6	11.9	1.1	
1990	100.00	8.1	13.0	5,2	10.3	17.4	15.0	18.4	12.6	1,3	_
1995	100.00	7.8	13.7	5.4	9.0	b.5	16.0	19.7	1.1.9	1.6	-
2000	100.00	7.3	13.5	5.8	9.0	13.4	16.0	22.0	1.1.9	1.9	
2010	100.00	7.4	1.4	5.5	9.9	12.7	1.1.5	.'6.0	13.6	2.5	0.1
2030	100.00	7.2	12.7	5.6	9.2	14.4	1.1.5	.'0.8	19.6	3.1	0.3
2050	100.00	7.2	13.7	5.4	9.1	12.9	12.2	.'1.1	19.3	٠. ١	(), 6
2080	100.00	7.0	1.'.3	5.3	9.0	1.1.5	12.0	1.1	.10.7	0.1	1.1

<sup>-</sup> Represents zero. NA Not available.



Source: Derived from table E.

The population aged 85 and over would grow even more rapidly than the 65-and-over group as a whole. This is a result of the assumption that the very old will benefit the most from future mortality improvements. At present, there are some 2.4 million Americans aged 85 and over. Their numbers would double by the start of the 21st century (4.9 million), reach 8.6 million in 2030, and 18.2 million in 2080 (table E). Now about 1 percent of the population is aged 85 years and over (table F). By 2050, 5.2 percent of the population would be that old. Even in the lowest series there would be 6.5 million people aged 85 years and over in 2030, and 10.1 million in 2080. In the highest series, this age group would contain 11.4 million persons in 2030 and 32.5 million in 2080.

The population of those aged 100 years and over also would grow substantially (table E). At present the centenarian population is about 32,000. According to the middle series there would be 108,000 by 2000, 492,000 by 2030, and 1.9 million in 2080. Put another way, now about 30 people a day turn 100. By 2030, 280 would be doing so. In spite of this enormous growth, those aged 100 years and over would probably not be more than 1 percent of the American population in 2080.

Aging of the elderly population. Even as the proportion of the U.S. population which is old increases, the elderly population itself will become older (table G). At present 9.1 percent of those in the 65-and-over age group are aged 85 and above. This percentage would grow steadily to 16.7 in 2010, then drop back to lower levels until after 2030, as the baby boom attains age 65 but not age 85. Afterwards it would climb again to where one-quarter of the elderly are over age 85 in 2080. To one extent or another this phenomenon occurs in all 30 series because of the projected increases in life expectancy.

Table G. Percentage of Persons Aged 65 and Over Who Are Aged 85 and Over: 1950 to 2080

(Projection data from middle series)

Year	Percent	Year	Percent
Estimates:		Projections:	
1950	4.8	1985	9.4
1955	5.3	1990	10.5
1960	5.6	1995	10
1965	5,9	.:000	14.1
1970	7.1	2010	16.7
1975	8.0	2030	13.3
1980	8.8	2050	.23.8
1982	9.1	.:080	24.9

Source: Tabby F.

#### Race Distribution

Table H shows the future changes in the racial composition of the population according to the middle series. The Black-and-other-races population would continue to grow during the next 100 years from a present level of

33 6 million to 45.3 million in 2000, 63.2 million in 2030, and 79.1 million in 2080. About two-thirds of the growth would occur during the next half century, and the rate of growth thereafter would be slower than at any previous time. In contrast, the White population would increase much more slowly from its existing size of 198.5 million. It would reach 222.7 million in 2000, peak at almost 242 million shortly after 2030, and then decline slowly to 231.6 million in 2080.

In the future the White population never increases more than about 40 percent as rapidly as does the Black-and-other-races population. The effect of this is that the proportion of the population which is Black and other races would continue to rise (table H). It was 10.7 percent in 1950, 12.4 percent in 1970, and 14.5 percent in 1982. The proportion thereafter would increase about 1.3 percentage points a decade. Thus, the percentage of the population that is Black-and-other-races would reach 16.9 in 2000, 20.7 in 2030, and 25.5 in 2080.

Conversely, the fraction of the Black-and-other-races population which is Black would continue to decline. Blacks constituted 89.7 percent of the Black-and-other-races population in 1970 and 82.5 percent of the Black-and-other-races population in 1982 (table 1). That proportion will be down to 78.9 percent in 2000, 75.4 percent in 2030, and 70.4 percent in 2080 (table 6). This occurs despite the fact that Black fertility is assumed to be considerably above that of other races (for further information, see the detailed fertility assumption section). In large part the Black proportion declines because of the relatively high net immigration of races other than White or Black.

In both the highest and lowest series the relative growth of the Black-and other-races population also would be larger than that of the White population (table 2). The percent Black-and-other-races would be greatest in the highest series because of comparatively higher Black fertility and Black-and-other-races net immigration. It would reach 27 percent in 2080. The proportion Black-and-other-races in the lowest series would be very similar to that of the middle series.

Even if there were no growth because of net immigration, the proportion Black and-other-races would increase because of higher future Black fertility and the younger age structure of the Black-and-other-races population. In fact, in none of these 30 alternative series would the percentage Black-and-other-races fail to eventually exceed 20 percent.

# PROJECTED COMPONENTS OF CHANGE Total Births

In the middle series, the number of births would remain above the present level of 3.7 million through the early 1990's (table I): even though the peak number of births (3.9 million) actually occurs earlier, in the late 1980's (table 2-B). After the early 1990's, there would never

Table H. Estimates and Projections of the Population, by Race: 1950 to 2080

(Population in thousands, Population as of July 1, Includes Armed Forces overseas, Projection data from middle series)

Year		Black and-	Average annual p	Percent of tota population	
	white population	other-races population	White	Black and other races	that is Black and other races
Istimates:					
1950	135,984	16,288	(X)	(\)	10.7
1960.,	160,023	20,648	1.63	2.37	11.4
1970	179,644	25,408	1.16	₹.07	12.4
1980	195,637	32,067	0.85	2.33	14.1
198	198,483	33,574	0.73	2.30	14.5
Projections:					
1990	210,790	38,867	0.75	1.83	15.6
2000	222,654	45,302	0,554	1.53	16.9
2010	231,540	51,698	0.39	1,32	18.3
2030	241,647	63,159	0.21	1.00	20.7
2050	238,314	71,175	-0.07	0.60	23.0
2080	231,626	79,136	-0.09	0.35	25.5

A Not applicable.

Source: Derived from tables I and 2.

again be more than 3.7 million births because of a decline in the female population of childbearing age. Instead the number of births would fluctuate between 3.4 and 3.7 million. A similar pattern of increased births in the next decade, followed by a decline, also occurs in the highest series (table 2-C). However, in this series, shortly after the beginning of the century there would be more births than even during the baby boom. The annual number of births would subsequently continue to rise, reaching 5.4 million in 2030 and 7.6 million in 2080. In the lowest

Table I. Births, by Race: 1950 to 2080

(Projection data from middle series. Includes Armed Forces overseas. Numbers in thousands)

Year	Total births	Black-and- other-races births	Percent Black and other races
Istimates:			
1950	3,031,5	5.23.9	14.4
1955	4,097.2	61.1.5	14.9
1960	4,297.4	675.1	15.7
1965	3,791.1	649.7	17.1
1970	3,757.2	650.0	17.3
1975	3,167.5	601.3	19,0
1980	3,638.8	724.0	19.9
1982	3,731.2	725.4	19.4
Projections:			
1985	3,826.2	750.1	19.6
1990	3,849.1	774.7	20,1
1995	3,627.9	759.6	20,9
2000	3,494.8	768.1	22.0
2010	3,673.2	842.9	و د د
2030	3,546.9	875.9	34.7
2050	3,517.1	886.9	
2080	1,434.7	913.5	26,6

Source: Tables A-8 and A-9.

series the number of births would always decline. to less than 3 million by 2000, and fewer than 2 million after 2050.

#### **Black-and-Other-Races Fertility**

The number of Black-and-other-races births is already at an all-time high of 725,000 (table I). If the middle series proves correct, the number of Black-and-other-races births would increase to almost 900,000 in 2030 and then stabilize. There is not much of a decline in Black-and-other-races births during the 1990's because the number of women of childbearing age continues to increase. In the highest series, Black-and-other-races births rise much more, doubling by 2030 and tripling by 2080. The number of Black-and-other-races births does decline in the lowest series but much less so than do total births.

The proportion of all births that are Black-and-otherraces rises somewhat in all series (table I). From the present percentage of almost 20, the proportion in the middle series increases to 22 in 2000, 24.7 in 2030, and 26.6 in 2080.

#### Women of Childbearing Age

As noted earlier, the total number of births would remain above the present level for the next 10 years (table I). One reason for this, discussed in the next section, would be a rise in the total fertility rate during this period. The other reason would be an increase in the number of women of childbearing age (table J) from 54.6 million in 1982 to a peak of slightly more than 58 million in 1990. After that time the total number of women aged 15 to 44 years would decrease for about 20 years as the aging baby boom cohorts are replaced by the smaller cohorts born during the late 1960's and the 1970's. During the first



Table J. Women of Childbearing Age, 15 to 44 Years Old, by Race: 1950 to 2080

(In thousands. As of July 1. Projection data from the middle series)

Year	Total women	White women	Black-and- other-races women
Estimates:			·
1950	34, 344	30, 432	3,912
1955	34, 778	30, 711	4, 066
1960	36, 145	31,852	4, 294
1955	39,058	34, 232	4,826
1970	42, 679	37,048	5,632
1975	47,624	40, 872	6, 752
1980	53,098	44,976	8, 122
1982	54, 621	46, 053	8,568
Projections:	i i		
1985	56,601	47.475	9.127
1090	58, 198	48,312	9,876
1995	57, 915	47, 595	10, 320
2000	57, 592	46, 781	10,811
2010	55.693	44, 293	11,400
2030	56, 746	43,657	13, 089
2050	56, 212	42, 124	14,088
2080	55,036	40, 399	14,637

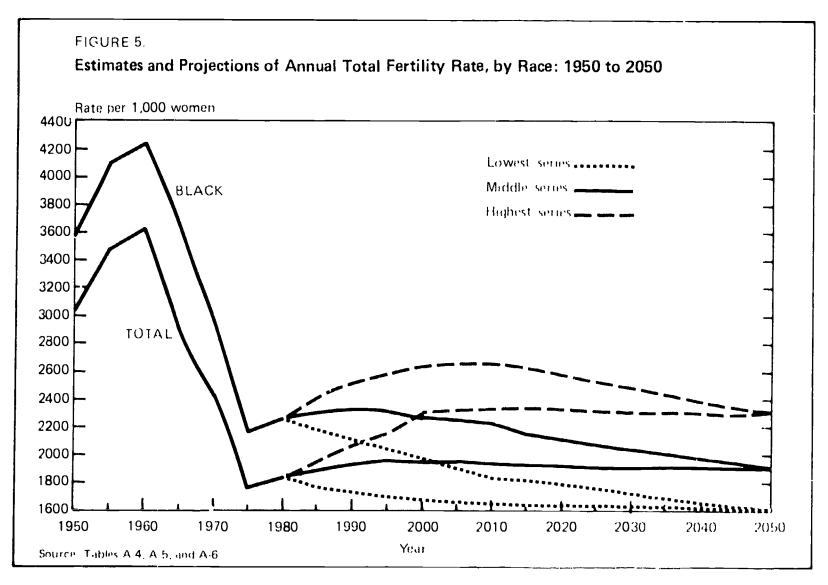
Source: Current Population Reports, Series P-25, Nos. 311, 519, 917, 929; and table 6.

part of this period, the total number of births would decline (table I). Black-and-other-races births, however, would not fall very much after 1990, primarily because the number of Black-and-other-races women aged 15 to 44 years is projected to never decline in the future (table J).

#### **Total Fertility Rate**

The total fertility rate indicates the number of children that women would have in their lifetime if, at each year of age, they experienced the age-specific birth rates occurring in a specified year. In the middle series, the total fertility rate rises from a current value of 1,827 births per 1,000 women to about 1,960 births per 1,000 women during the period stretching from 1995 to 2010 (table A-4, figure 5). It then declines slowly to 1,900 births per 1,000 women in 2050 and is constant from then on.

The White total fertility rate, conversely, never gets much above 1,900 births per 1,000 women (table A-5). Instead, it increases from 1,739 now to about 1,900 births per 1,000 women in 2000 and is essentially constant after that. The pattern of change in the Black total fertility rate is very different because of our assumption of racial convergence in fertility by 2050. Now at 2,269 births per 1,000 women, the Black total fertility rate peaks





early at 2,345 births per 1,000 women in 1990, then begins a slow fall to 1,900 births per 1,000 women in 2050 (table A-6, figure 5). Under the low fertility assumption, the total fertility rate for each group declines steadily to 1,600. In the high fertility series, the overall total fertility rate rises to 2,350 births per 1,000 women about 2015, then falls to 2,300 births per 1,000 women. The White TFR increases to 2,300 births per 1,000 women about 2015 and is then stationary (table A-5).

#### Young and Old Fertility

One very interesting result of these projections is the fact that, in all series, the fraction of all births occurring to teenagers of any race would never again be as large as it has been in the past decade (table K). In 1975, 19.0 percent of total births and 33.1 percent of Black births were to teenagers. By 1990, however, just 11.8 percent of total births and 19.1 percent of Black births would occur to these young women. The proportion would stay between 11 and 14 percent after that time for the total population. The proportion does not get this low for Blacks until after 2030. Most of the drop from 1975 to 1990 is due to the decline in the proportion of women of child-bearing age who are teenagers.

The opposite trend is found when we examine the percentage of births which will occur among women aged 30 and above (table K). In 1975, such women had 17 percent of total births and 13 percent of Black births. These

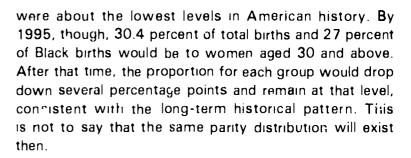
Table K. Distribution of Total and Black Births, by Age of Mother: 1950 to 2080

(Data from middle series. Births adjusted for under-\_ registration in all years)

Year	[	ent of births	Percent of black births		
	Under age 20	Aged 30 and over	Under age 20	Aged 30 and over	
Estimates:					
1950	12.1	27.4	121.3	123.3	
1955	12.2	28.8	119.5	<sup>1</sup> 25.4	
1960	14.0	26.9	120.1	<sup>1</sup> 25.5	
1965	15.9	23.9	25.1	21.9	
1970	17.6	17.8	31.3	16.1	
1975	19.0	16.6	33.1	13.1	
1980	15.7	19.8	26.7	15.0	
1982	14.7	20.4	24.9	16.1	
Projections:					
1985	12.9	23.0	21.7	18.7	
1990	11.8	28.0	19.1	23.7	
1995	11.9	30.4	18.5	26.9	
2000	13.8	28.7	21.5	25.3	
2010	13.2	24.1	18.8	20.8	
2030	12.7	26.3	15.8	24.3	
2050	11.6	27.0	11.9	26.4	
2080	11.6	2678	11.8	26.5	

<sup>1</sup>Black and other races. Percent of Black-andother-races births under age 20 in 1965 was 23.8. The percent aged 30 and above was 22.8.

Source: Tables A-8 and A-10.



#### **Deaths**

The first year in which 2 million Americans died was 1983. From now on it is likely that there would never be a year with less than 2 million deaths (tables L and 2). This is true for all three of our major series. Deaths in the middle series would steadily increase during most of the next century, reaching 2.4 million at the turn of the century and 3.8 million by 2040. After that time, there would be 3.8 to 4.0 million deaths annually. From 2033 to 2080 more deaths than births would occur every year.

Since we have already established that the population is getting older, it is no surprise that the proportion of all deaths which happen at older ages would increase in the future (table L). Currently, about 67 percent of deaths occur at ages 65 and over; that percentage would reach almost 70 by 1985 and would remain over 80 after 2030, reaching 84.6 percent in 2080. More noteworthy is the likely change in the proportion of deaths which happen at ages 85 and over (table L). While 18 percent of all deaths now occur at such old ages; this percentage would reach 30 percent by 2010 and more than 43 percent after 2050.

#### **Net Immigration**

A great deal of the interest about future levels of net immigration concerns the impact of net immigration on future U.S. population size. Table M illustrates such an effect for four different levels of net immigration. These series differ only in their migration component as all contain the same middle fertility and middle mortality assumptions.

If there were no net immigration after July 1, 1982, the U.S. population would grow to 258 million people in 2000, peak at 275 million people around 2030 and then proceed to decline to 248 million by 2080. If future net immigration were fairly low (250,000 per year), the population would be 264 million in 2000, level off around 2040 at 294 million, and drop slowly to 286 million in 2080. In comparison with the zero migration series, this population would be 2.1 percent or 5.5 million larger in 2000, 6 percent larger in 2030, 10 percent larger in 2050, and 15 percent larger in 2080. There would be 38 million surviving post-1982 migrants and their descendents in the 2080 population. Net immigration at the middle series level (450,000) leads, as we know from table B, to an essentially zero-growth population after 2050. Therefore, if our middle fertility and mortality assumptions are correct, net immigration much below 450,000 eventually



Table L. Total and Elderly Deaths: 1950 to 2080

(Projected data from middle series. Rounded to hundreds)

Year				Percent of all deaths at age		
TCB1	Total deaths	Deaths at age 65 and over	Deaths at age 85 and over	65 years and over	85 years and over	
Estimates:						
1950	1,452.5	764, 7	116.5	52.7	y c	
1955	1,528.7	864.7	145.6	5h, 5	8.0	
1960	1,712.0	1,010.0	184.5	59.0	9.5	
1965	1,828.1	1,110.8	217.1	60.8	10.8	
1970	1,921.0	1,182.3	247.0	61.5	11.9	
1975	1,892.9	1,217.0	285.1	64.3	12.9	
1980	1,986.0	1,334.7	356.0	67.2	15.1 17.9	
Projections:					-,,,	
1985	2,056.3	1,430.0	105			
1990	2,164.7	1,559.2	405.6	69.5	19.7	
1995	2,265.6	1,668.7	471.2	72.0	21.8	
2000	2,363.1		551.6	73.7	24.3	
2010	2,634.8	1,743.9	638.5	73.8	27.0	
2030	3,434.4	1,915.6	809.2	72.7	30.7	
2050	3,957.2	2,770.0	982.8	80.7	28.6	
2080	, ,	3,298.7	1,702.8	83.4	43.0	
	3,878.0	3,280.3	1,735.4	84.6	44.7	

Source: National Center for Health Statistics, Vital Statistics for the United States, mortality volumes of the appropriate year.

produces a stable or declining population. The middle series population would be 4 percent or nearly 10 million larger than the zero migration series by 2000, 11 percent greater in 2030, and 25 percent or 63 million larger in 2080. The highest net migration series (750,000 a year) grows much more, reaching 274.5 million in 2000, 325

million in 2030, and 355 million in 2080. It would be 16 million or 6.2 percent greater than the zero migration series in 2000, 18 percent or 50 million larger in 2030, and 43 percent larger in 2080. By 2080, there would be 107 million surviving migrants and their descendents in this population.

Table M. Impact of Net Immigration on the Future U.S. Population: 1990 to 2080

(As of July 1. Numbers in thousands. Includes Armed Forces overseas)

Year	Series 29 zero net immigration	Series 11 low net lumigration	Series 14 middle net immigration	Series 17 high net immigration
Assumed annual net immigration	0	250	450	750
Total population:		1		
1990. 2000. 2010. 2020. 2030. 2040. 2050.	245,764 258,412 267,468 274,118 275,338 272,080 266,120 247,698	247,968 263,896 276,642 287,326 292,780 293,799 292,052 285,692	249,657 267,956 283,238 296,597 304,807 308,559 309,488 310,762	252,293 274,479 294,074 312,124 325,252 333,965 339,788 355,105
Post-1982 surviving migrants and their descendents:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2000	-	5,484 17,442 25,932 37,994	9,544 29,469 43,368 63,064	16,067 49,914 73,668 107,407
Percent above zero net immigration series: 2000 2030 2050 2080	- -	2.1 6.3 9.7 15.3	3.7 10.7 16.3 25.5	6.2 18.1 27.7 43.4

- Represents zero,

Source: Tables 8 and 10.



#### SELECTION OF ASSUMPTIONS, SENSITIVITY ANALYSIS, AND FORECAST ERROR

## Uncertainty of Population Projections and Selection of a Range of Assumptions

The history of population has shown that unforeseen events can rapidly modify the demographic environment. The actual future population is never identical to the projected population. If these projections are to be used as forecasts, then it is important to select alternative assumptions for each of the components so as to provide a reasonable range aroung the middle assumption.

Although in recent years much attention has been paid to problems of estimating the accuracy of past population projections and the confidence interval of future populations, many problems remain before a reliable confidence interval can be placed around population projections. There is considerable controversy over the means of handling improvements in methods, changing variability in population growth rates, and other complicating factors. Given these difficulties, the highest and lowest series in this report were not chosen on the basis of a formal analysis of error ranges, but on the basis of the long-standing projections approach of showing a "reasonable high" and a "reasonable low" selected on a judgemental basis.

# Past Forecast Error of Population Growth Compared to the Present Range of Assumptions

As an aid to those who would like to attempt a more formal approach to developing a confidence interval around the middle series, we have included information in table N on the root mean square error in past projected rates of population growth versus the actual rates. It is based on all U.S. Bureau of the Census population projections performed in the last 20 years. Comparing the projected growth rate with the actual growth rate and weighting the projection errors equally yields a total root mean square error of 0.33 of a percentage point in projected percent growth. This procedure provides a rather liberal estimate of total error since it weights more heavily the earlier projections (those with the most accumulated actual experience to compare), and those earlier projections were the least accurate of the last two decades. In fact the last two population projections done in 1975 and 1977 show a root mean square forecast error of the percent growth rate of the total population of only 0.05 of a percentage point. The overall estimate of a root mean square error of 0.33 for the past two decades is in

Michael A. Stoto, The Accuracy of Population Projections, International Institute for Applied Systems Analysis, Working Japer 79, 75 (1979).

Table N. Root Mean Square Error of Past Projections of the Growth Rate, Compared With Differences Between Selected Series of Present Projections

Number of years into the pro- jection period	Root mean square error of past pro- jections	Difference between the highest and middle series	Difference between the middle and lowest series
1	0.10	0.17	0.12
2	0.12	0.18	0.15
3	0.16	0.20	0.17
4	0.21	0.22	0.19
5	0.21	0.24	0.21
6	0.26	0.25	0.23
7	0.28	0.25	0.26
15	<b>+</b> 0.33	0.33	0.31
25	+0.33	0.34	0.41
50	+0.33	0.60	0.65
100	*0.33	0.66	0.71

\*Based on root mean square error of all projections made in last 20 years by U.S. Census Bureau.

Source: U.S. Bureau of the Census, Current Population Reports, Series P-25, Nos. 286, 381, 448, 470, 493, 601, and 704.

general agreement with the finding of Nathan Keyfitz of a root mean square error of 0.29 percent in projections for the 30 slowest growing (most developed) countries. However, unlike Keyfitz, we find that the mean square error in projected growth rates in U.S. projections increases during the first few years of the projection period from only 0.10 of a percentage point for 1 year into the projected period up to 0.32 of a percentage point after 8 years.

Table N compares the differences between the judgementally chosen highest, middle, and lowest series with the calculated root mean square errors for various time spans based on Census Bureau projections made during the last 20 years If these root mean square errors of previous projections could be taken as estimates of the standard error around the present projections, then there would be roughly a two-thirds chance that a projected growth rate and actual growth rate will be within the range of the root mean square error shown. As the table shows, the present projections do roughly encompass this historical error range for the first 30 years and then appear to widen. After 2030, the difference between the highest and lowest projected series represents a range of plus or minus twice the historical average root mean square error, or roughly a 95 percent confidence interval. Again it should be pointed out that these figures are merely illustrative, and considerable work must still be done before a more reliable method of establishing confidence intervals is available

Table O shows the joint effects of all these alternative components in the variability between the highest, middle,

<sup>&</sup>lt;sup>7</sup>Nathan Keyfitz. *Population Change and Social Policy*. Cambridge, Mass. Abt Books (1982), pp. 191-192

Table O. Percent Difference Between the Extreme and Middle Series, by Age Groups: 1990, 2000, 2025, and 2050

	199	0	20	00	2025		2050	
Ages	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
0-4 years	7.38	-8.77	16.48	15.23	44.11	-29.18	75.15	-40.26
5-9 years	3.08	-2.50	12.46	-13.21	38.93	-26.71	68.93	-38.16
10-14 years	1.29	-0.66	8.64	-9.29	33.88	-23.95	62.84	-35.97
15-19 years	1.28	-0.79	4.47	-3.32	28.86	-21.02	56.84	-33.80
20-24 years	1.37	-1.02	3.07	-1.97	24.001	-18.64	51.04	-31.93
25-29 years	1.76	-0.99	3.80	-2.29	20.11	-16.92	45.98	-29.93
30-34 years	1.91	-0.76	4.07	-2.21	16.61	-15.07	41.38	-27.66
35-39 years	1.23	-0.75	3.45	-1.92	12.91	-11.51	36.69	-25.24
40-44 years	0.76	-0.71	2.88	-1.61	8.93	-6.05	32.00	-22.65
45-49 years	0.69	-0.69	2.06	-1.58	7.64	-4.81	27.39	-20.40
50-54 years	0.70	-0.70	1.65	-1.58	7.49	-5.03	23.20	-18.91
55-59 years	0.67	-0.69	1.77	-1.75	7,04	-5.02	19.54	-17.49
60-64 years	0.64	-0.65	2.00	-1.98	6.60	-4.97	16.44	-14.59
65-69 years	0.79	-0.58	2.35	-2.10	6.79	-5.26	13.63	-10.25
70-74 years	0.85	-0.65	2.59	-2.28	7.17	-6.28	13.98	~10.40
75-79 years	0.69	-0.96	3.02	-2.89	8.41	- 7.88	16.26	-12.71
80-84 years.	0.88	-1.54	4.16	-4.38	11.66	-10.99	19.76	-15.97
85-89 years	1.53	-2.78	6.81	- 7.47	18.45	-16.84	27.91	-22. <b>3</b> 5
90-94 years	2.47	-4.12	11.22	-11.81	30.86	-25.51	43.74	-32.13
95-99 years	3.95	-5.14	16.89	-16.44	50. <b>3</b> 5	-35.31	70.37	-44.05
100 years and over	5.56	-7.41	25.93	- 22.22	93.65	-49.43	141.50	-60.35
Total	1.79	-1.56	5.07	-4.42	17.95	-13.43	38.26	-24.97

Source: Derived from table 6.

and lowest series for 5-year age groups. Results are shown for 1990, 2000, 2025, and 2050. By 1990, differences of greater than 5 percent only exist for the population under age 5 and over 95 while ages between 40 and 79 have differences of less than 1 percent. In 2000, the highest or lowest series differ from the middle series by more than 5 percent at ages under 14 and over 85. By 2025, all age groups show a difference between the extreme and middle projection of over 5 percent, and ages below 30 and over 90 have differences of more than 20 percent. By 2050, only ages between 55 and 84 have differences between the extreme and middle series of less than 20 percent.

Differences in the degree of certainty in the judgemental assumptions for each of the components have differential effects on the projected population age distribution. Differences in the fertility assumptions only affect the size of population age groups born after the beginning of the projection-under 8 by 1990, under 18 by 2000, etc. Differences in mortality assumptions have slight effects on the younger population groups, moderate effects on the middle-aged, and substantial effects on the elderly population. Net immigration has its principal effects first in the young adult age groups and then in older ages as these earlier immigrants age.

#### **Alternative Fertility Assumptions**

As in the past several projections, three different future fertility levels are used. In the last two projections the middle series, ultimate fertility level was assumed to be 2,100 births per 1,000 women. This assumption has now been reduced to 1,900. The major reasons for this as as follows:

- 1a. The birth expectations of women aged 18 to 24 years have been well below 2,100 births per 1,000 women since the mid-1970's.8 As there are no signs of a rise in these expectations, 2,100 births per 1,000 women would seem to be too high for the forseeable future.
- 1b In addition, because single women and childless married women have consistently not attained their birth expectations, these cohorts of young women are very unlikely to even reach their stated birth expectations. Analysis of these data suggest that none of the cohorts born between 1947 and the mid-1960's are likely to have completed family sizes over 1,900 births per 1,000 women.
- 1c When the birth expectations information is disaggregated according to the social, economic, and demographic characteristics of women, little is found to indicate that future birth expectations will rise—unless some of the following come to pass
  - female labor force participation declines
  - · female age at first marriage declines
  - more women remain married
  - female educational attainment decreases

Martin O Connell and Carolyn C Rogers, "Assessing Birth Expectations Data from the Current Population Survey 1971-1981," Demography, Vol. 20, No. 3 (August 1983), pp. 369-384

BCarolyn C Rogers. Fertility of American Women June 1981. U.S. Bureau of the Census, Current Population Reports. Series P. 20. No. 378 (May 1983), and U.S. Bureau of the Census. Fertility of American Women. June 1982 (Advance Report), Current Population Reports, Series P. 20, No. 379 (May 1983).

Additional information on birth expectations indicates similar patterns. 10

- 2. For some time, an ever-greater proportion of women have been joining the work force. There is a general consensus that female participation in the labor force is unlikely to decrease and may, in fact, increase.11 Many researchers conclude that fertility consequently will not rise much, if at all. 12
- 3. Female age at marriage has been on the rise. 13 So has the occurrence of divorce.14 No significant reversal of these patterns seems likely and these factors should continue to depress fertility.
- 4. Very little of the demographic literature suggests that future fertility will reach 2,100 births per 1,000 women. 15 These opinions have been examined by a number of researchers. 16

The assumed lowest ultimate fertility level is a completed family size of 1,600 births per 1,000 women. This provides a reasonable lower bound for United States fertility, especially given the clear reluctance of women to say they want fewer than two children.17 This viev/ is supported by the fact that fertility has usually been higher

there, or iy Switzerland and the Federal Republic of Germany have ever been below this level for any period of time. 18 The new highest fertility assumption is 2,300 births per 1,000 women. Given current fertility levels, birth expectations, and most demographic research, this seems to be a plausible high fertility scenario. Nevertheless, it is still much below any of our previous high fertility assumptions. In fact, it is lower than actual U.S. fertility has ever been except for a few years during the Depression and the period since 1972. It is possible that fertility might surpass 2,300 births per 1,000 women, but that does not seem likely given our present knowledge.

in the United States than in Western Europe, and even

The ultimate mean-age-at-childbearing assumption in all series is 26.5 years, up from 26.0 in the last several projections. One reason for this increase is that the period mean age at childbearing is now 25.94 and shows no indication of decline (table A-4): Another is that the cohort mean age at childbearing is on the rise. 19 The median age at marriage is increasing also. Finally, such a change moves this U.S. parameter into better agreement with the typical situation found in Western Europe. That is a reasonable expectation since the United States and Western Europe have become more alike in many other demographic factors.

White-and-other-races women were assumed to reach the ultimate levels of fertility starting with the birth cohort of 1985. Black women do not attain these levels until calendar year 2050. The reason for the delay of the convergence of fertility by race is the clear absence of any such trend, whether measured on a period or a cohort basis (tables A-1, A-2, A-5 and A-6).

Immigrants are assumed to immediately begin bearing children at the same rate as the equivalent age-race group in the United States population. This was deemed neccessary in the absence of vital statistics information and because of the many possible changes in the composition of the immigrant population.

One value of creating alternative assumptions for each component is that this enables us to quantify the consequences of variability in a given component more precisely. For example, table P indicates what the future size of the population would be if mortality and net immigration stayed at middle assumption levels and fertility followed our low, middle, or high scenarios. Through the end of the century, it is evident that our range of fertility assumptions do not greatly affect the total size of the population. The alternative series' total populations are only about 2 percent different from the middle series in 2000. The primary reason for this comparatively narrow range is that all variation between the series is necessarily confined to those persons aged 18 years and under in 2000 (those born after July 1, 1982). These young people only

<sup>10</sup>Gerry E. Hendershot and Paul J. Placek (eds), Predicting Fertil-

ity. Lexington, Mass Lexington Books (1981)

"Howard N Fullerton, Jr and John Tschetter, "The 1995 Labor Force A Second Look," Monthly Labor Review, Vol. 106, No. 11 (November 1983), pp. 3-10; Charles F. Westoff, "Fertility Decline in the V/est: Causes and Prospects," Population and Development Review, Vol. 9, No. 1 (March 1983), pp. 99-104; Nathan Keyfitz, "Can Knowledge Improve Forecasts?," Population and Development Review, Vol. 8, No. 4 (December 1982), pp. and Development Review. Vol. 8, No. 4 (December 1982), pp. 729-751; William P. Butz, et al., Demographic Challenges in America's Future, Santa Monica, CA: Rand Corporation, (June, 1982); John Ermisch, "An Emerging Secular Rise in the Western World's Fertility?" Population and Development Review, Vol. 7, No. 4 (December 1981), pp. 677-684; Richard Easterlin, Birth and Fortune. New York Basic Books (1980); and George Masnick and Mary Jo Bane. The Nation's Families. 1960-1990, Cambridge, Mass Joint Center for Urban Studies of MIT and Harvard University

<sup>12</sup>Barbara Devaney. "An Analysis of Variations in U.S. Fertility and Female Labor Force Participation Trends, Demography Volume 20, No. 2 (May 1983), pp. 147-161, and Elise F. Jones, "The Impact of Women's Employment on Marital Fertility in the U.S., 1970-75," *Population Studies*, Vol. 35, No. 2 (July 1981),

pp 161-173

13Arlene F Saluter, Marital Status and Living Arrangements March 1982, U.S. Bureau of the Census, Current Population Reports. Series P-20. No 380 (May 1983)

Samuel H Preston and John McDonald, "The Incidence of Divorce Within Cohorts of American Marriages Contracted since the Civil War, Demography, Vol. 16, No. 1 (February 1979), pp. 1-25. James A. Weed, National Estimates of Marriage Dissolution and Survivorship United States, National Center for Health Statistics. Vital and Health Statistics, Series 3, No. 19 (November 1980), and Thomas J. Espenshade, Black-White Differences in Marriage, Separation, Divorce, and Remarriage, presented at the April 1983 Population Association of America meetings

Dennis A Ahlburg, "The New Kuznets Cycle: A Test of the Easterin-Wachter-Wachter Hypothesis, Research in Population Economics, Vol 4 (1982). pp. 93-1-5, and Robert A Moffitt, Postwar Fertility Cycles and the Easterlin Hypothesis. A Life Cycle Approach Research in Population Economics, Vol. 4 (1982), pp 237-252

\*Robert Kleinbaum, Forecasting U.S. Age Specific Fertility Rates, presented at the April 1983 Population Association of America meetings, and D.P. Smith, "A Reconsideration of Easterlin Cycles," Population Studies, Vol. 35, No. 2 (July 1981), pp. 247-264
''Maurice J. Moore, 'Findings from Census-Bureau Surveys,'

ndershot and Placek, op cit , pp. 153-168

Will april 1

1982), pp 349-372

19David E Bloom, "What's Happening to the Age at First Birth in the United States? A Study of Recent Cohorts, Vol. 19, No. 3 (August 1982), pp. 551-370. Demography, .

<sup>&</sup>lt;sup>18</sup>Gerald Calot and Chantal Biayo, "Recent Course of Fertility in Western Europe. Population Studies, Vol 36. No 3 (November

# Table P. U.S. Population With Different Levels of Fertility: 1990 to 2080

(As of July 1. Numbers in thousands. Includes Arm d. Forces overseas)

	·		
	Series 13.	series 14.	Series 15.
Year	tertility		high
		fertility	iertility
	assumption	assumption	assumption
Ultimate births			
per woman	1.6	1.9	2.3
Total population:			
1990	247,747	249,657	251, 113
2000	261,517·	267,955	273, 269
2010	270,943	283,238	295,249
2020	276,220	296,597	318, 785
2030	275.134	304,807	339,809
2040	268,329	308.559	359,695
2050	257,667	309,488	379,823
2080	223,913	310,762	453,412
Percent difference			
from middle .			
assumption;	j	ļ	
1990	-0.8	_	0.6
2000	-2.4	_	2.0
2010	-4.3	<b>-</b>	4.2
2020	-6.9	_	7.5
2030	-9.7	-	11.5
2040	-13.0	-	16.6
2050	-16.7	-	22.7
2080	-27.9	-	45.9
dear natural			
increase ceases	2017	2033	NA.)
dear population			
growth ceases	2024	SA ;	NA 1

- Represents zero.

NA Not available.

Source: Table 8-B.

would be about 25 percent of the total population then. With the continuing passage of time, however, the range between the fertility series rapidly increases because an ever greater proportion of the population comprises post-1982 birth cohorts. By 2030, the range between the low and high fertility series is 65 million people. The low fertility series' population is 9.7 percent below that of the middle series, and the population of the high fertility series is 14,5 percent above the middle series population (table The range increases to 122 million people in 2050 and 229 million in 2080 Fairly small persistent changes in fertility trends obviously may generate huge variations in the future size of the population. A comparison of these results with those to be presented for mortality (table Q). and net immigration (table S) indicates that variation in either of these components has much less effect on population size than do fluctuations in fertility. However, it is important to remember that these fertility differences have no effect on the size of the group born before July 1, 1982, while changes in the other components have some impact on every age group.

#### **Alternative Mortality Assumptions**

For the first time alternative mortality assumptions are incorporated in the projections model. The major reason for this change is that, with the stability of fertility rates in recent years, mortality forecast errors have become a significant proportion of the overall error. Mortality accounted for more than 40 percent of the 6-year aggregate error in the last two projections. Another reason is that all Census Bureau projections made in the last 25 years have been too conservative with respect to declines in mortality. Those made since the late 1960's, in fact, have projected at least 8 percent too many deaths by the 6th year of their projection period.

The basis of the alternative series is the projected rates of mortality improvements from a projection prepared by the Office of the Actuary of the Social Security Administration (SSA) <sup>20</sup> Because of the rapid improvements in life expectancy since 1968, they also assumed that the rate of improvement from now to 2005 would be much more rapid than after that time. Even so, the actual annual rate of improvement in life expectancy from 1968 to 1982 was much faster than than in any of the projected mortality series:

High Middle Low High Midd	1968-	1982-2005 mortality			2005	-2080 mc	ortality
	1982	ļ	•				
		High	Middle	Low	High	l√liddle	Low
0 43 0 08 0 18 0.29 0.03 0 06	0 43	0 08	0 18	0.29	0.03	0 06	0 11

If this past trend did continue the average person born in the middle of the next century could expect to live more than 100 years. It is more likely that these rapid declines are largely due to unique changes in such factors as maternal health care, lifestyle, and the treatment of hypertension; and that these circumstances are not subject to perpetual improvement. An indication of this is the fact that the rate of improvement in life expectancy since 1975 is only two-thirds what it was during the 1968-75 period.

Because the recent trends may not be ignored, however, it seems reasonable to accept the SSA assumption that life expectancy would increase nearly three times as rapidly from now to 2005 as it would after that time. This is a considerable change from our past practice of projecting smooth improvements in mortality between the beginning and ultimate mortality rates.

Life expectancy at birth in the middle series is projected to increase from 74.3 years in 1982 to 76.7 years in 2000 and 81.0 years in 2080 (table 8-5). Male life expectancy is assumed to increase from 70.6 years in 1982 to 72.9 years in 2000 and 76.7 years in 2080. Females, who can expect to live 78.1 years under current conditions, are projected to attain a life expectancy of 80.5 years in 2000, and 85.2 years by 2080. Use of the low

<sup>20</sup>Faber and Wilken, op cit

mortality assumption generates life expectancies about 2 years higher in 2000 and 5 to 6 years higher in 2080 (table B-5). Life expectancy at birth under the high mortality assumption is a similar amount below the middle series in 2000 and 2080.

Other researchers are unanimous in their agreement that life expectancy will rise.<sup>21</sup> Many feel it will improve even more than we have assumed, although they seldom forecast beyond 2000. The discussion above, plus the fact that American death rates over age 80 are already the lowest in the world, shows why we believe our assumptions are reasonable.<sup>22</sup>

The 1982 mortality data for the White-and-other-races population were combined to produce mortality rates which were then assumed to apply separately to each race. If this procedure had not been followed the life expectancy at birth of the other races population in 1982 would have been 7 years higher than that of Whites. It is our assumption that this disparity is an indication of severe problems in the other races information, rather than representative of any real difference.

Since overall life expectancy is projected to decline substantially in the future, it was not deemed likely that Blacks could attain White mortality levels any sooner than 2080. Even with this postponement of convergence, Black life expectancy at birth improves two to four times more rapidly than White life expectancy (table B-5). There is a good deal of evidence that Black and White differences in life expectancy for women are narrowing more quickly trian those for inen (table B-5), this is assumed to continue to 2005.

Female life expectancy has been about 7.5 years higher than male life expectancy since 1970 (table B-5). While experts are in disagreement as to whether this differential will narrow or widen, several believe it may narrow by several years. <sup>23</sup> Others believe it may widen to 10 or 12 years by the turn of the century. <sup>24</sup> Given this uncertainty as well as the long-term trend toward divergence (table B-5), our assumption is that the sex difference in life expectancy would widen gradually to 8.5 years in 2080.

Immigrants are assumed to be immediately subject to the mortality risks of the appropriate age-sex-race group in

the United States population. This is necessary because of the lack of vital statistics information for immigrants or emigrants.

Life expectancy rises more than 6 years under our middle mortality assumption, reaching 81.0 years in 2080 (table 8-5). What would be the effect on the size of the population of an improvement only half as fast or half again more rapid? The short-run effect of these alternative assumptions is minimal (table Q). The range in population size is only 0.7 million by 1990, and 3.1 million in 2000.

These are much smaller variations than those which occur given alternative levels of fertility (table P), or net immigration (table S). In fact, this is the situation at all future dates. Even so, the absolute population range generated by different levels of mortality is considerable: The range between the highest and lowest mortality series reaches 10 million in 2020, 23 million in 2050, and 32 million by 2080. Finally, it is noteworthy that even our most optimistic mortality assumption is not sufficient to prevent the rate of natural increase from being negative after 2041 (table Q).

Table Q. U.S. Population With Different Levels of Mortality: 1990 to 2080

(As of July 1. Numbers in thousands. Includes Armed Forces overseas)

	Series 23,	Series 14,	Series 5,
Year	high	middle	1 ow
,	mortality	mortality	mortality
	assumption	assumption	assumption
Life expectancy in	,	,	
2080	77.4	81.0	. 85.9
Population;			
1990	249,339	249,657	250,016
2000	266, 497	267,955	269,5 <b>7</b> 6
2010	280,099	283, 238	<b>.2</b> 86, 721
2020	291,775	296,597	302,015
2030	298, 141	304.807	312,369
2040	299,847	308,559	318,661
2050	299,062	309,488	322,049
2.080	296, 454	310,762	328,983
Percent difference			
from middle			
assumption:			
1990	-0.1	-	0.1
2000	-0.5	-	0.6
2010	-1.1	-	1.2
2020	-1.6	-	1.8
2030	-2.2	-	2.5
2040	-2.8	-	3.3
2050	-3.4	- }	4.1
2080	-4.6	-	5.9
Year natural		ļ	
increase ceases	20.29	.'033	.2041
Year population			
growth ceases	. 041	NA +	NA -

<sup>-</sup> Represents zero. MA Not available.

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pp. 9.15

\*\*Lois A Fingerhut, Changes in Mortali, v Among the Elderly United States, 1940-1978, National Center for Health Statistics, Vital and Health Statistics, Series 3, No. 22 (March 1982)

<sup>24</sup>Crimmiris, op. cit., and Rice, op. cit.

Source: Table 7, 8 and 9.

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<sup>&</sup>lt;sup>21</sup>Jean Bourgeois-Pichat. "Future Outlook for Mortality Decline in the World." United Nations, *Population Bulletin of the United Nations*, No. 11 (1978), pp. 12-41; Eileen M. Crimmins. "Implications of Recent Mortality Trends for the Size and Composition of the Population Over 65." *Review of Public Data Use*, Vol. 11, No. 1 (March 1983), pp. 37-48; Nathan Keyfitz, "Improving Life Expectancy An Uphill Road Ahead." *American Journal of Public Health*, Vol. 68, No. 10 (October 1978), pp. 954-956; and Dorothy P. Rice, "Long Life to You." *American Demographics*, Vol. 1, No. 9 (October 1979), pp. 9-15

<sup>&</sup>lt;sup>23</sup>Jacob S Siegel and Maria Davidson. Demographic and Socio-economic Aspects of Aging in the United States, U.S. Bureau of the Census. Current Population Reports, Series P-23, forthcoming. Lois M. Verbrugge, "Recent Trends in Sex Mortality Differentials in the United States." Women and Health, Vol. 5, No. 3 (Fall 1980), pp. 17-37, and Ingrid Waldron, "Sex Differences in Longevity." Suzanne G. Haynes, and Manning Feinleib. (eds.) Second Conference on the Epidemiology of Aging, NIH Publication No. 80-969 (July 1980), pp. 163-186.

#### Alternative Net Immigration Assumptions

As with mortality, three alternative net immigration levels are included in the projections model for the first time. One reason for this is that net immigration has recently become a significant component of the overall projection error. Another is that net immigration levels are now higher and, hence, subject to more fluctuation. The effects of proposed Federal legislation on immigration are also unknown. Finally, the high net immigration series is the first-ever attempt to incorporate the net immigration of illegal aliens and higher levels of legal outmigration into the national projections.

Neticivilian legal immigration has been higher in the last several years than at any other time since the early 1920's. Monthly data, however indicate that net civilian legal immigration is declining to a level of about 450,000. This is primarily due to reduced numbers of refugees from Southeast Asia and the cessation of refugee movements from Cuba. Therefore, our middle assumption that annual net immigration will equal 450,000 presumes that there would be no extraordinary inflows of refugees (table R). Because postcensal estimates do not include net illegal immigration, it was also necessary to assume that net illegal immigration is small.

The low net immigration alternative of 250,000 presupposes outmigration to reach an annual level of 160,000 (as compared to 36,000 in the middle series) while immigration drops by about 70,000 from its level in the middle series (table R). This development could occur in several different ways. For example, one might be the combination of poor United States economic conditions and a more restrictive immigration policy.

An annual level of net immigration of 750,000 is the high net immigration assumption. In this series, the net influx of refugees and illegal aliens is assumed to be 424,000 higher than in the middle series. This is toward the high extreme of most estimates of net illegal immigration. 25 Outmigration is assumed to be 124,000 higher than in the middle series (because of the increased size of

<sup>25</sup>Frank D. Bean, Allan G. King, and Jeffrey S. Passel, "The Number of Illegal Migrants of Mexican Origin in the United States Sex Ratio Based Estimates for 1980. Demography, Vol. 20. No. 1 (February 1983), pp. 99-109, Cary Davis, Carl Haub, and JoAnne Willette, US Hispanics Changing the Face of America. Population, Reference Bureau, Population Bulletin, Vol. 38, No. 3 (June 1983), Manuel Garcia y Griego and Leo F. Estrada, "Research on the Magnitude of Mexican Undocumented Immigration to the U.S. A Summary," A. Rios Bustamente (ed.), Mexican Workers in the U.S. (1981), pp. 51-70, Charles B. Keely. A Rios Bustamente (ed.), Mexican Immigrant 'Counting the Uncountable. Estimates of Undocumented Aliens in the United Population and Development Review, Vol. 3, No. 3 (September 1977), pp 473.481, Jeffery S Passel, Jacob S Siegel, and J. Gregory Robinson, Coverage of the National Population by Age. Sex. and Race in the 1980 Census Preliminary Estimates by Demographic Analysis. U.S. Bureau of the Census, Current Population Reports, Series P.23. No. 115 (1982), Jacob S. Siegel, Jeffrey S. Passel, and J. Gregory Robinson, Preliminary Review of Existing Studies of the Number of Illegal Residents in the United States." U.S. Immigration Policy and the National Interest, the Staff Report of the Select Commission on Immigration and Refugee Policy, Appendix E. Papers on Illegal Immigration to the U.S. (1980), and Robert Warren, Estimation of the Size of the Illegal Alien Population in the United States, presented at the 1982 meeting of the Population Association of America

the foreign born population), which is why the net level is only 300,000 higher than in the middle series.

Table R. Components of Alternative Annual Net Immigration Series

Immigration component	Law	Middle	High
Total net immigration	250,000	450.000	750,000
legal immigrants, refugees, Cubans, illegal aliens Civilian citizens Puerto Ricans	385,000 25,000 - -160,000	456,000 25,000 5,000 -36,000	880,000 25,000 5,000 -160,000

- Represents zero.

The age-sex-race composition of all immigrants is based on Immigration and Naturalization Service data for the years ending June 30th, 1977, 1978, and 1979. The composition of the outmigration population is based on the existing pattern developed at the Census Bureau for the years from 1960 to 1970. The net age-sex-race composition is shown in table C-1.

Our low net immigration assumption is that there would be 2.5 million net migrants per decade added to the population. The middle assumption is 4.5 million net migrants a decade, and the high projection assumes a decadal net immigration of 7.5 million. How much variation in future population size would be produced by this range of net immigration assumptions? By 2000, the range would reach 10 million (table S). It surpasses 30 million by 2030, is almost 50 million by 2050, and nearly 70 million by 2080. Changes in net immigration have a much bigger effect on the population than variations in mortality. One reason is that many additional migrants can produce descendents to add to the future population, while most of those saved from death cannot, as they are too old. Again we note that even high levels of net immigration would not be sufficient to keep the rate of natural increase from eventually becoming negative if fertility stabilizes at 19 births per woman

#### Making a Choice Among 30 Series

A new complication in these projections is that there now exist 30 alternative series (table T). The middle series, for which the most detail is presented, should suffice for most purposes. However, those interested in a specific population group may now need to pay more attention to alternative series. The major alternative series show the highest and lowest future total population. Other principal alternatives show the effects of independently varying each of the component assumptions (fertility, mortality, and immigration), while leaving the other components at the middle level. These are shown with their descriptive names in table T. Using these series, the effects on future



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<sup>&</sup>lt;sup>26</sup>Robert Warren and Jennifer Marks Peck, "Foreign-Born Emigration from the United States 1960 to 1970," *Demography*, Vol. 17, No. 1 (February 1980), p. 71-84

Table S. U.S. Population With Different Levels of Net Immigration: 1990 to 2080

(As of July 1. Numbers in thousands. Includes Armed Forces overseas)

Year	Series 11, low net immi- gration	Series 14, middle net immi- gration	Series 17, high net immi- gration
Assumed annual net immigration	250	450	750
1990	247, 968 263, 896 276, 642 287, 326 292, 780 293, 799 292, 052 285, 692	1	252,293 274,479 294,074 312,124 325,252 333,965 339,788 355,105
Percent difference from middle series: 1990	-0.7 -1.5 -2.3 -3.1 -3.9 -4.8 -5.6	-	1.1 2.4 3.8 5.2 6.7 8.2 9.8 14.3
Year natural increase ceases Year population growth ceases	2031		2039 NA 1

- Represents zero.

NA Not available.

Source: Table 8.

population size or the age-sex-race composition of a change in just mortality, just fertility, or just immigration can be determined. Also, the possible effect of legislation in such areas as abortion or immigration, hight be analyzed.

The remaining 20 series in table T represent the other possible combinations of the component assumptions. These series are of less general use, but may be of interest for special analyses. For instance, an analysis of the worst actuarial case for pension plans might use a series with low fertility, high life expectancy, and low net immigration (series. 1). The best actuarial case would of course be represented by series. 27, which combines the other extremes of the components. Analysts would then have the possible range of eventualities for which their agencies should be prepared.

Similarly, all users of these projections must identify the cost to them of being either too high or too low in projecting the population size or its age-sex-race composition. They can then investigate the possible range in their target population by examination of alternatives to the middle series. If the projections are used with such caution, they can provide a useful tool for long range planning.

### DETAILED METHODOLOGY AND INTRODUCTION TO DETAILED TABLES

### The Cohort-Component Accounting Framework

Four sets of data are required to generate these population projections using the cohort-component model. These are a base-year population, projected fertility rates, projected survival rates, and future net immigration statistics. The procedures by which these data are generated by single year of age, sex, and race are described in the sections which follow.

Once these data have been produced it is a relatively straightforward process to apply the cohort-component model and produce projections. The first step is to organize the July 1, 1982, base population into six matrices with a cell for each year of age from 0 to 100 and over. The six matrices are the White, Black, and other races population by sex. The next step is to survive each age-sex-race group forward to July 1, 1983, using the pertinent survival rate. The appropriate number of net immigrants are then added to each group, under the simplifying assumption that all immigrants survive to the projected date. These two simple steps are all that were needed to generate a July 1, 1983, population projection by sex, race, and single years of age from 1 to 100 and over

The population under age 1 is then created by first averaging the July 1, 1982, and July 1, 1933, female population of each race by single years of age from 14 through 49. This yields an approximation of the female population exposed to the possibility of childbearing during that period. The appropriate age-race specific fertility rate for that period was then applied to the female population to produce, after aggregation, the total number of births by race from July 1, 1982, to July 1, 1983. The assumed future race-specific sex ratio at birth was then used to divide the births into males and females. Finally, the number of births by sex and race were survived forward to give us the population under age 1 on July 1, 1983 The same set of procedures, when applied to the July 1, 1983, population, would generate the July 1, 1984, population projection. The process is continued until 2080

It is important to note that the inflation deflation variant of the robort component method used in the previous set of national projections is not used here because of the unavailability of final adjustment factors for net undercount in the 1980 census. This means that birth cohorts can now be followed as they age. Unfortunately, the patterns of change in age groups across time are inaccurate for those persons in the July 1, 1982, base population. The reason is that the undercount varies by age. Table F.1. While not ideal for this purpose, probably does provide a reasonable picture of the degree to which the undercount does differ from age to age. Groups undercounted relative to younger groups will exhibit spuri-

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Table T. Principal Fertility, Mortality, and Net Immigration Assumptions in Each Projection Series

Series number	Mortality	Net immigration	Fertility	Principal series num
1	lww	Low	law.	
2	I.ow	Low	Middle	•••
3	Low	I ww. i	High	•••
4	Low	Middle	lww	•••
5	Low	Middle	Middle	tests meant a later
5	law	Middle	High	law mortality
7	law	High	Law	• • •
3	Low	High	Middle	• • •
	IAW	High	High	• • •
.0.	Middle	Low	low	Highest
			IADW	• • •
11	Middle	l w	Middle	
2	Middle	low		low immigration
3	Middle	Middle	High	• • •
4	Middle	Middle	Low	Low Fertility
5	Middle	Middle	Middle	Middle
6	Middle	High	High	High Fertility
7	Middle	lligh	law	• • •
8	Middle	High	Middle	High lumigration
9	High	''	High	
		LAN	Iww	Lowest
0	High	· low	Middle	
1	High	Low		• • •
2	High	Middle	High Low	• • •
3	High	Middle	Middle	• • •
	High	Middle		High Mortality
5	High	High	High	
5	High	High	Low	•••
7	High	High	Middle	•••
3	High	Zero	High	••• •
9	Middle	i	IAN	• • •
0	Low	Zero	Middle	Zero lmmigration
		Zero	High	• • •

... Not a principal series.

ously rapid growth rates in the future. Age groups which were overcounted in comparison to younger groups will show too slow a future growth. As an example, the Black group aged 85 and over will show faster growth in the coming decades than is correct. Black males aged 70 to 74, conversely, will exhibit slower growth than is truly happening.

Such problems would be avoided if these projections could be based on a population adjusted for net census undercount. This procedure is not used because:

- 1. The available estimates of net census undercount do not make any allowance for the substantial number of illegal aliens included in the census count. Even if accurate estimates of the number of such illegal aliens by age, sex, and race existed, we would still need to know many additional illegal aliens were not counted in the 1980 census.
- 2. Estimates of net census undercount are subject to error and revision.
- They are not available for subnational areas.
- 4. They are not compatible with existing time series.
- 5. It is not possible to ascribe many social and economic characteristics to the unenumerated population.

#### **Estimation of the Base Population**

The beginning population of these projections is the July 1, 1982, population estimate (table 5).<sup>27</sup> The only differences from the published data are the use of unrounded estimates and single year of age data up to 100 years and over. Users of these projections should realize that the base-year estimates were largely developed from provisional fertility, mortality, and net immigration information. Since they are subject to subsequent revision, a potential source of error in these projections is any change in the base population.

More importantly, these estimates and projections often cannot be compared directly to the 1980 census results because two adjustments were made to the census. First, the post-censal face definitions are inconsistent with those of the 1980 census. They are consistent with Office of Management and Budget Directive 15 and with vital statistics procedures beginning in 1978. The overall net effect was to increase the White population by 6,438,225 and the Black population by 135,493. The other-races population decreased by 6,573,718. These changes are preliminary and are subject to further revision.

The other change in the 1980 census was to modify the population counts for each single year of age over 75.



<sup>27</sup>Miller, op cit

for the edit procedure used to allocate persons to the 100 and over age category. This change indicates the uncertainty which still exists about the accuracy of the data base for these older groups. This uncertainty is not terrilly important in these projections because the projected older population soon will largely be the survivors of present-day younger, more accurately enumerated groups.

#### Fertility Methodology

In order to utilize the cohort-component method, fertility data were required through 1982. Final information is available prior to 1980 from the National Center for Health Statistics (NCHS).<sup>28</sup> It publishes birth data by single year of age and race (White, Black and other races, Black) which have been adjusted for underregistration. The 1980 statistics which NCHS also provided us were not adjusted for underregisteration. Subsequent information through June, 1982, was only for the provisional number of total births.<sup>29</sup>

Population data. Prior to 1980 the population base used to calculate birth rates was the resident female population by single year of age and race (White, Black-and-other-races, Black) adjusted for underenumeration in the censuses through 1970.30 The 1980 and 1981 population estimates of resident females are consistent with the results of the 1980 census, but are not adjusted for underenumeration as the Bureau of the Census has not yet produced final undercount factors. The 1982 estimates of the female population were from an unpublished set of national projections which were based on preliminary July 1980 estimates derived from the 1980 census.

Birth rate data. The central birth rates developed by NCHS for White females by single year of age were used for all years prior to 1980. Because of a lack of data prior to 1964, the NCHS fertility statistics for Blacks-and-other-races were assumed to apply to Blacks. From 1964 to 1979, we have generated Black fertility rates from unpublished NCHS information.

<sup>28</sup>Robert L. Heuser, Fertility Tables for Births Cohorts by Color United States, 1917-1973. (DHEW publication, No. (HRA) 76-1152), (1976). National Center for Health Statistics, Vital Statistics of the United States, Volume I-Natality. (each year from 1974 to 1978). The 1979 and 1980 information were very generously provided us by Robert Heuser and his staff at the National Center for Health Statistics.

<sup>29</sup>National Center for Health Statistics, *Births. Marriages, Divorces.* and *Deaths for June 1982*, Monthly Vital Statistics Report. Vol 31. No. 6 (September 1982)

30U S Bureau of the Census. Estimates of the Population of the United States by Single Years of Age. Color. and Sex. 1900 to 1959. Current Population Reports. Series P-25. No. 311 (July 1965). U.S. Bureau of the Census. Estimates of the Population of the United States, by Age. Sex. and Race. April 1, 1960 to July 1, 1973. Current Population Reports. Series P-25. No. 519 (April 1974). U.S. Bureau of the Census. Estimates of the Population of the United States by Age. Sex. and Race. 1970 to 1977. Current Population Reports, Series P-25. No. 721 (April 1978), and 'U.S. Bureau of the Census. Estimates of the Population of the United States, by Age. Race, and Sex. 1976 to 1979, Current Population Reports. Series P-25. No. 870 (January 1980)

creation of 1980-82 central birth rates. The 1980 rates for Whites and Blacks were produced in the following way. First, the registered level final NCHS births for 1980 were inflated by the single year of age and race underregistration factors from the 1979 NCHS data. Second, unrounded resident female population estimates by race were produced for each age X using the 0.125-(population aged X-1) + 0.75-(Population aged X) + 0.125-(population aged X + 1) formulation to approximate the population aged X in 1980 likely to experience a birth at age X in 1980. Third, White and Black birth rates were then produced by simple division after which they were smoothed by use of a 3 years of age moving average with both 13 and 50 set equal to 0.

The population base for the 1981 fertility rates were constructed in the same way. Births by age and sex were generated by first inflating the provisional registered total number of births by the overall 1979 underregistration factors from NCHS. This yielded an estimate of 3,672,685 births in 1981. Then estimates of births by single year of age and race were produced by multiplying the 1981 population estimates by the previously constructed 1980 age-race-specific rates. Because of deficiencies in the available data, the number of other races births was estimated by applying the White birth rates for 1980 to the appropriate 1981 population estimate. The aggregate number of births produced in this way was 3,641,467. The number of births in each age-race group was then inflated by the ratio of 3,672,685 to 3,641,467. The White and Black birth rates were then generated in the same manner as described earlier for 1980.

The 1982 population base by age, sex, and race from the unpublished projections was adjusted in the same way as were the 1980 and 1981 figures. Provisional total birth data were only available through June 1982. A projection of 3,666,000 births for the year was derived from an analysis of recent monthly birth statistics.<sup>31</sup> From this point on, the same procedures were followed as described above for 1981. This completed the creation of the historical fertility series. The 1982 fertility schedule is shown in table U.

Ultimate fertility rates. The first step in producing projected fertility rates was to generate a set of ultimate level age-specific birth rates which were consistent with the assumed mean childbearing age of 26.5 and assumed ultimate fertility levels of 1.600, 1.900, and 2,300 births per 1,000 women. This was accomplished by projecting past changes in the shape of White birth cohort fertility schedules until a middle series schedule was obtained which fit the above parameters (table U). During this process, the fertility of those under age 18 was not allowed



Shortly after the fertility projections were completed. NCHS revised the provisional number of births for the first 6 months of 1982 upwards by 14,000. If we had been able to incorporate this information, our projected number of births for 1982 would have been higher by 29,000. However, the adjustment for underregistration increases the number of births by approximately 27,000. Therefore, during the first part of the projection, our forecast number of births is more similar to the registered number of births than to the true number.

Table U. White Birth Rates, by Single Year of Age for Calendar Year 1932, and the 1959 and 1985 **Birth Cohorts** 

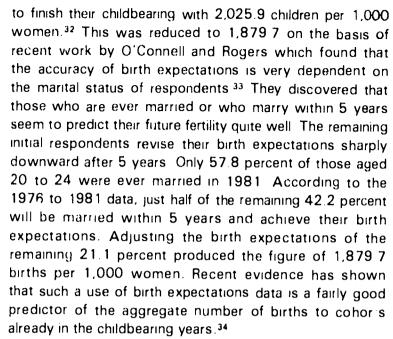
(Rates per 1,000 women)

	Y		
	Calendar	1959	1985
Age	year	birth	birth
	1982	cohort	cohort
Total	1,746.3	1.879.7	1,900.0
	·	·	
14 years	4.1	4.3	3.5
15 years	11.9	13.5	10.9
16 years	25.3	28.1	24.3
17 years	43.5	44.3	42.3
18 year	63.4	63.0	64.1
19 Syeaz	31.0	77.6	83.0
20 years	94.9	93.6	98.0
21 years	104.3	103.9	107.4
22 years	111.9	112.5	116.1
23 years	117.0	117.0	122.4
24 years	120.0	119.0	126.2
25 years	120.5	120.0	127.1
26 years	118.7	121.0	126.0
27 years	114.7	120.0	123.7
28 years	106.9	118.0	119.7
29 years.	96.1	113.5	112.4
30 years	82.9	102.0	98.6
31 years	70.5	88.0	84.2
			0
32 years	59.0	75.0	71.0
33 years	48.3	61.6	58 <b>.7</b>
34 years	38.5	49.3	47.1
35 years	30.1	38.5	37.4
36 years	23.2	28.3	27.9
37 years	17.7	21.1	21.1
38 years	13.3	16.0	16.0
39 years	9.7	12.0	12.0
40 years	6.8	6.8	6.9
41 years	4.8	4.8	4.8
42 years	3.2	3.2	3.3
43 years	2.0	2.0	2.1
44 years	1.1	1.1	1.1
45 years	0.6	0.6	0.6
46 years	0.3	0.1	0.1
47 years	0.1	-	-
48 years		_	_
49 years	_	_	-
	L	L	<del></del>

<sup>-</sup> Represents zero.

to rise above their 1982 levels. The high and low model fertility schedules were then derived by application of the ratio of the alternative completed family sizes to that of the middle series to each age-specific birth rate in the middle series

Projected middle series White fertility schedule. A middle fertility series for White females was then constructed from 1982 to the first ultimate fertility level birth cohort, those born in 1985. A crucial decision was to focus on completing the fertility schedule of those White females aged 20 to 24 in 1981. These represent the largest birth cohorts ever born in the United States and we felt it important that their future fertility be modeled as intensively as possible. In 1981, this group expected



This adjusted figure was assumed to apply to the 1959 birth cohort, the middle of the 1957 to 1961 cohorts. The remainder of the age-specific fertility schedule of this cohort was completed by first modifying the results of the slope analysis conducted to produce the ultimate fertility schedule in order to yield factors relevant to the 1959 cohort. These factors were then applied to the remaining childbearing years of the 1959 cohort (ages 24 and above) to generate a fertility schedule which added to their modified birth expectation (table U). This also resulted in the 1959 cohort having the highest mean age at childbearing of any cohort now of childbearing age, as well as all future cohorts. This delay in childbearing accords with the idea that these women may be the most demographically disadvantaged of all the baby boom cohorts.35

Age-specific White cohort fertility rates for the pre-1959 birth cohorts still of childbearing age were obtained by linear interpolation between calendar year 1932 and the previously constructed 1959 birth cohort rates. The future fertility of cohorts born between 1959 and 1985 was then obtained by linear age-specific interpolation between these two cohorts. Neither set of interpolated results were modified in any way. Therefore, some oscillations appear in the completed fertility of cohorts now of childbearing age. At this point, a complete middle series of White fertility rates had been created.

Projected low and high White fertility schedules. The high and low future fertility rates for Whites were then produced. First, a linear interpolation from calendar year 1982 to the 1985 birth cohort was made for all three ultimate fertility levels. In other words, three naive projections were made without taking the above modifications into account. Second, in order to expand the short-term fertility range, the series' differences from the naive middle

<sup>32</sup>Unpublished data from the June 1981 Current Population

<sup>33</sup>O Connell and Rogers, op. cit. <sup>34</sup>John F. Long and Signe I. Wetrogan, "The Utility of Birth Expectations in Population Projections," Hendershot and Placek,

op cit, pp 20 cit 35Easterlin, op cit cit , pp 29-50

series which would have existed in 1983 if the interpolation had begun in 1979 were assumed to exist in 1983. Finally, the single year of age differences between the alternative interpolation series and the interpolated middle series were applied to the original middle series, thereby yielding the alternative fertility series for Whites

Projected Black-and-other-races fertility. Black fertility rates were then derived by the following procedure. The ratio of Black-to-White central birth rates by single years of age was calculated from the 1980 data. These ratios were then assumed to apply to 1982. Each ratio was assumed to equal zero in 2050. Linear interpolation was used to obtain intermediate year ratios for each single year of age. Lastly, at each future time the appropriate ratios were applied to the three series of White fertility rates. Because of deficiencies in the available data, those who are neither White nor Black were assumed to have White fertility levels in all future years.

Sex ratio at birth. The final step was to generate the sex of the births. The sex ratio at birth in each year after 1979 was assumed to be constant for each race. It was computed separately for White, Blacks, and other races as an average of the NCHS data for 1975 to 1979.36

#### Mortality Methodology

The 1982 lifetable. The 1982 lifetable is based on final NCHS data for 1979 and subsequent 10-percent sample information by age, sex, and race through October 1982 37 The number of Black and Black-and-other-races deaths by sex for age groups 0-1, 1-4, 5-9, 10-14,..., 90-4, 95 - were developed for the year ending June 30, 1982. This was accomplished by disaggregating the 10-percent sample data using the detailed 1979 data. Deaths by sex and race for those aged 70 and over were adjusted to the age pattern of deaths occurring in the 1980 Medicare population. 38 Statistics for the White Medicare population were used to modify aged White-and-other-races mortality and those for Black and other races served as adjustment factors for Black deaths. The number of deaths in every group for the year ending June 30, 1982, was then adjusted to accord with an estimated 1,987,000 deaths in calendar year 1982. The mortality rates by sex and race for those under age 95 were computed using the July 1, 1982, population estimates.39 Mortality rates by sex for those aged 95 to 120 were adapted from a set of factors based on a 1981 life table recently prepared by

the Office of the Actuary of the Social Security Administration.40 The identical pattern of increased mortality with increased age was assumed to be applicable to both the very old Blacks and the very old White-and-otherraces, although the levels of mortality were different It is important to note that this same procedure was used to calculate those death rates over age 95 in all future years.

The 2005 lifetables. These base year data were combined with projected rates of improvements from projections prepared by the Office of the Actuary of the Social Security Administration to yield three alternative mortality schedules by age, sex, and race for 2005 and 2080.41 The percentage improvements in future mortality rates in their middle series is based on an analysis of past and prospective mortality trends by age, sex, and cause of death. Like theirs, our high mortality series is based on the assumption that the percentage improvements in mortality will be half as rapid as in their middle series. Our low mortality series is quite different from that done by the Social Security Administration (SSA). Ours was derived from a set of percentage improvements in mortality rates only 50 percent more rapid than those of the middle series, while theirs is based on 100 percent more rapid improvements in murtality rates.

The percentage improvement by sex from 1980 to 2005 for each age group through 80-84 years was calculated from the middle series of SSA rates for those dates. These were adjusted to apply to the 1982 to 2005 period, then used in conjunction with our 1982 death rates to create age-sex mortality rates for 2005 which were consistent with the results of the 1980 census. Agespecific rates of improvement over age 85 were not available in the 1981 SSA projections. For those aged 85 to 94 years these rates were derived by use of projected rates of improvement for the 1981 to 2006 period recently published by SSA.42 Percentage improvements for the 1982 to 2005 period were created from these data and applied to our 1982 rates for those aged 85 to 94. The high and low mortality series for 2005 were produced using the previously described assumption that the percentage improvements for ages 0 to 94 were half as fast or 50 percent more rapid than those produced for the middle series. These rates of improvement were then applied to our 1982 mortality rates to create the alternative mortality schedules. The rates for ages 95 to 120 in these series were derived in the same manner as described earlier for 1982

These three series of projected age-sex mortality rates were then modified to include race detail since the SSA projections were not done by race. As mentioned earlier, mortality differentials between Blacks and those of another race have been diminishing more rapidly for females.



<sup>36</sup> National Center for Health Statistics. Advance Report of Final Natality Statistics, 1979, Monthly Vital Statistics Report, Vol. 30. No. 6. Supplement (2) (September 1981)

3'National Center for Health Statistics. Advance Report of Final

Mortality Statistics, 1979. Monthly Vital Statistics Report. Volume 31, No. 6, Supplement (September 1982), and National Center for Health Statistics. Births. Marriages. Divorces. and Deaths for October 1982. Monthly Vital Statistics Report. Volume 31. \_10 (January 1983)

No. 10 (January 1983)

38This information was supplied us by the Office of the Actu ary of the Social Security Administration 
<sup>19</sup>Miller, op cit

<sup>&</sup>lt;sup>40</sup>Faber, op cit

<sup>41</sup>Faber and Wilken op cit

<sup>42</sup>Faber op cit

This was assumed to continue until 2005 when the present racial difference for women was assumed to have been narrowed by one-third while that for men would have decreased by one-quarter. The population weights used to disaggregate the overall mortality rates in 2005 for those under age 85 were unpublished data for the population by age, sex, and race in 2005 43. The weights used for those aged 85 to 94 are from the same source, but for the year 2000 as those projections did not show such detail past 2000

2080 lifetables. A middle series of age and sex mortality rates for those under age 85 in 2080 were obtained in a manner similar to that outlined for the creation of the 2005 death rates. That is, the rates of improvement between 2005 and 2080 in the 1981 SSA projections were combined with our 2005 mortality rates to yield new rates for 2080. For those aged 85 to 94, these rates of change were obtained by assuming that projected changes during the 2006 to 2056 period that were recently published by SSA would continue to operate during the entire 2005 to 2080 period 44 These percentage improvements were then applied to the 2005 rates for those aged 85-94 to yield projected rates for 2080. By 2080, there is assumed to be no racial difference in mortality and hence there was no need to decompose the overall rate.

All the mortality rates thus produced for 1982, 2005, and 2080 were then used to generate life tables by single years of age, sex, and race from which survival rates were subsequently calculated Finally, survival rates for the intermediate years from 1982 to 2005 and from 2005 to 2080 were obtained by geometric interpolation.

#### **Net Immigration Methodology**

The only remaining task, after the creation of an assumed total for each migration component (table R), was to distribute these totals by age, sex, and race. For legal aliens, civilian citizens, and Cubans, we used the appropriate average age-sex-race distribution found in Immigration and Naturalization Service (INS) data for the July 1, 1976, to July 1, 1979, period. Since refugees could come from any area, it did not seem appropriate to use the INS refugee statistics. Instead the refugee population was distributed on the basis of the INS legal alien information. Puerto Rican migrants were distributed according to an age-sex-race pattern developed in the Census Bureau For illegal aliens, the INS data for legal aliens was utilized. For all the above components, the same relative distribution was used, no matter what the assumed level of the component was. For emigrants, however, a different distribution was used for each level of outmigration Both distributions were developed in the State and National Estimates Branch of the Census Bureau

#### **Construction of Special Populations**

The projections in this report all pertain solely to the total future United States population including Armed Forces overseas Appendix tables D-1 and E-1 provide users with the information necessary for the derivation of several special populations. The specific derivation procedures are described below.

Resident population. This is obtained by subtraction of the Armed Forces overseas population (table D-1) from the appropriate projection series in tables 6 to 10.

Resident civilian population. Subtraction of the entire Armed Forces population (table D-1) from the relevant projection series in tables 6 to 10 will yield this population.

Resident civilian noninstitutional population. Application of the ratios in table E-1 to the pertinent projection series (tables 6 to 10) generates the noninstitutional population. Subtraction of the Armed Forces population then produces this population.

#### Availability of More Detailed Data

For each of the 30 series, the basic product of our methodology is a set of unrounded population counts by single years of age, sex, and race, for each year from 1983 to 2080. Fertility, mortality, and net immigration statistics were also produced with the same degree of detail. Most of these data are not published, but all of them are available from the Bureau of the Census, either in hard copy or in machine-readable form. Further information may be obtained by writing to the Chief, Population Division, Bureau of the Census, Washington, D.C. 20233.

#### SUMMARY AND CONCLUSIONS

These national projections show what the future population by age, sex, and race will be given various assumptions about fertility, mortality, and net immigration trends. Three different assumptions were made about the possible course of each of the components of population change, The 27 combinations of these assumptions plus three zero net immigration series all portray a future American population which will grow relatively slowly, if at all. Additionally, the population is likely to be much older and contain more minorities. There is a strong likelihood that there will always be more deaths than at present. Conversely, we may never have many more births than now occur. No previous report has presented so much age or race detail. For the first time, analysts also can measure the effects on future population change or composition of a change in fertility, mortality, or net immigration.

#### SYMBOLS

A dash (-) represents zero or rounds to zero, "NA" means not available, and "X" means not applicable.



<sup>43</sup>U.S. Bureau of the Census, Current Population Reports, Series P-25. No. 922, op. cit 44Faber, op. cit

Table 1. Annual Estimates of Population and the Components of Population Change, by Race, for the United States: 1940 to 1982

(Numbers in thousands, Includes Armed Forces overseas, Includes Alaska and Hawatt in all years)

		Rate per 1,000 midyear population						Population change during calendar yes				
Calendar year	July 'population'	Ne t	Natural	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Net civilian	January 1	Net	Natural			Ke (
·		change	increase	Birtus	lwaths	immigration	population?	change,	Imrease	Hirths	Deaths?	immigration
ALL RACES		ļ	İ									
1940,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	132,594	9,2	8,6	1 10	10. 9	1		l,	, , , , , ,			
1941	133,8%	10.3	9.7	19.4	10.8	0.6	1 (2)115a 1 (2)25	1,221	1,138   1,301	2,570	; 1,932   1,915	// ht
1942	135,361	12.7	11	22.2		0.6	1 50, 500		1,595			8.5
1943	137,250	13.1	11.	22.7	10.9	1.1	136,371	1,799	1,515	3,118	1,503	1-,8
1945,	138,416	11.5	9,9	21.3	11,4	! 1.5 ! 1.2	138,170 139,767	1,547	1,372	2,454	1,582	
1946	141,936	15.3	14.2		4,4		1-1,229	2,165	2,018	2,873	1,549	16.1 151
1947	144,698	18.3	16.4	26.5	10.1		141,394	2,653	2,379	. 3,834		238
1948	147,208	17.2		24.8	j 9.9 j 9.7	1.9	146,047	2,533	2,201	3,655	1,453	280
1950	152,271		14.3	23.9	4.6		148,580 151,135	2,55n 2,48n	2,215	1,667 3,645	1,452 1,568	323
1951,	154,878	17.4	15.1	. 24.8	•	2.2	153,622	2,688	2,344	1,845	1,501	3 15
1952	157,553		15.4	25.0			156,309	2,000	2,421	3,433	1,51.	
1953	160,18.	17.0	15.3	24.9	4.6	1.6	158,973	2,717	2,457			261
1954	163,026 165,931	17.8 17.6	16,0 15.6	25.2	9.1 9.3	1.8	161,690	2,898	2,613	+,102		287
1956	168,903	18.1		25.1	•	' 2.0 2.3	164,588 167,513	2,925 3,058	2,591 2,672	4,128		337 785
1957	171,984	17.2		. 25.2			170,571	2,461	2,691	4,332	1,641	27 2
1958	174, 432	16.7	15.0		9.5	1.7	173,533	2,91,	2,623	4,279	1,655	292
1960	177,830   180,671	16.5 16.1	14.4	1 24.3 23.8	9.4	1.6 1.8	176,447 174,386	2,939 2,901	2,650 2,599	4,313	1,663	29,
1961	183,641	16.1	14.2	. 23.5	' 4.3	2.0	182,287		2,615	4,307	1,708 1,703	. 3.28 37.3
1962	186,538	14,9	:	•	٧		185,242	2,771	2,455	4,213	· <del>-</del>	
1963	189,242	16.0	12.3	21.9	4.6	1.9	188,013	2,655	2,327	4,213	1,758 1,815	. 351 361
1964	191,889	13.3		21.2	4.4	1.7	140,668	2,555	2,271	4,070	1.799	317
1965	194,303 196,560	11.9		19.6	•	1.9	193,223	2,315	1,972	3,801	1,830	373
1967.,	198,712	10			. 9,5 I 9,4	ز.ن 2.1	195,539 197,736	2,197	1,773	3,642	1,869 1,861	435 414
1968	200,70ь	4,7		17.6	4,7	2.0	199,808	1,452	1,587	3,535	1,961	398
1969,	202,677	10.3	٤.٤	17.9		2	•	2,089	1,692	3,626	1 934	453
1970	205,052   207,661	12.8	8.7 8.0	. 18.3 . 17.2	7.4	l 2,1 · 1,9	- 1	2,617	1,830	3,757	1,927	438
1972	209,896	9.9	6.3		i 11,3	1.5	206,466 208,917	2,451 2,068	1,651	3,282	1,930 1,965	387 325
1973	211,909	4.2	5.6		9.3		· ·					
1974	213,854	9.3		14.4	9,0		210,985 212,932	1,947	1,185 1,248	3,159	1,974	. 331 316
1975,	215,773	10.0	5.4	•	8.8		214,931	.,16-	1,273	3,167	1,894	449
1976	218,035	4.b	5,9		8.8		217,095	2,084	1,281	3,191	1,910	353
1978	220,239	10.4	b.b	15.2	8.6 8.7	1	219,179 ! 221,477 ;	2,298 ° 2,403 °	1,451	3,352	1,401	34
1979	225,055	11.4	7.1	15.h	8.5	2.2	223,880	2,564	1,430 1,606	3,358	. 1,428   . 1,41 <sub>4</sub>	508 499
1980	227,704	10.7	7.3	16.0	8,7	2.9	226,444	2,434	1,653	3,639	1,486	b54
1981	224,844	9.5	7.3			2.3	228,878	2,181	1,686	3,673	1,487	520
- 702	232,057	9.5	7.5	16.1	8.6	2.1	231,059	2,194	1,745	3,731	1,486	480
WHITE.		!				į	i			ı	i	
1950	i 135 av.,	16.9	1	11.4		, , ,	1.4 4000				1	
1951	135,484 138,221	15.8 15.7	13.4 14.2	20.9°	ا و . د . د . د		134,490		1,827	3,114	1,287	292
1952	140,526	ln.3	14.1	23.9		: 1.7	137,144   139,457	2,313 2,286	1,969 2,037	3,285 3,363	1,316 1,3.6	3.46 236
1953	142,773	16.2	14.4	23.8	1, 4	1,8	191,743	2,316	2,056	3,401	1,345	252
1954 1955	145,193 · 147,853 ;	16.4 16.8	15.0	24.0	7,0	1.4	144,059	2,000	2,176	3,485		
1956	150,163	17.2	14.5 (	23.7 1	7,2 ! 9,2 ;		145,519 - 148,943	2,474 2,586 ·	2,141 ; 2,203 ;	3,495. 3,587	، مُدُدّراً	
1957	152,769	16,3				1.7	151,579	2,494	2,218	3,560	1,384   1,442	371 259
1958	155,200	15.7	13.4	23.2	9,4	1.7	154,073	2,435	2,154	3,508	1,	271
1454 1460	157,655 160,023	15.5 15.1	13.7 13.5 '	23.11 22.7	9.3 9.4 :	1.7 1.	156,508	2,451	2,161	3,623	1,46.	270
1961							158,959	2,409	2,123	3,625	1,502	30.,
1962	162,573 164,885	15.1 13.8	13,1 . 12,0 ;	22.3 21.4	4.2	2,1 2,0 ×	161,367 3	2,448	2,127	3, 626	1,599	345
1963	157,10.	13.0	ii,2		4.5	1.9	163,815 166,096 .	2,281 2,170	1,984 1,870 .	3,530 3,462	1,592	3.12 3.54
1464	161,257	12.2.	10.7		4.3	1.7	168,266	2,070	1,811	יינה. זיינ, נ	1,580	28.
1965	171,205	10.8	7.6	18.	9.0	1.	170,336	1,850	1,538	3,195	1,507	333
1967	172,348 174,635	10.1	7.a 7.5	17 16.8	4.5	2.3	17.,187	1,7-11	1,371	G011	1,640	320
1963	176,246	8.6	7.11	16,6	7.4 9.7	2.0 1.8	173,548 175,548	1,6.1 1,514	1,30 i 1,225	2,940 2,430	1,636   1,705	3 + 3 3 1 ?
969	177,782	4.1	`	In. 1	9,5	2.0	177,067	1,626	1,315	3,009	1, 194	5 114
970	179,644	11.5	7.1	17,3	4.4	1.8	178,692	2,057	1,420	3, 107	1,487	127
.971	181,663	10.3	4.8	16.2	9.3	1.4	180,253	1,867	1,243	., 155	1,692	255
972     473	183,326	8.2	> . ·	1	¥	1.1	182,616	1,810	9.,,,	1,000	1,723	199
.973	184,782 186,170	7.5 7.5	ز.» ۵.۶	11.4 13.4 ·	9 9. 1	1.1	185,520 s	1,3%	አያኒ የህን	3114	1,75	195
.975	187,629	8.1	4.8	13.7	8.9	0.3	186,915	1,3%	89.2 . 903	. , 590 . , 566	1,698 1,661	175 173
.976	189,07,	7.8	4.8	11.7	8.9 :	1.0	188, .30	1,068	ю/	2,582	1,678	18.,
977	130,649	8,7	7.7	1	ห./ '	1	182,808	1,650	1,042	2,707	$-1$ , $0.5$ $\pm$	223
978	192,335 194,098	8. ) 8. )	3,2 3,9	14.0	8,8 8,4	1.1	191,548	1,7.0	1,005	2,696.	1,2490	)(10)
9806	199,137	7.6	15,11	1	8.7	1.8	193,268 ( 136,423	-1.055%	1,148 1,183 j	2,824 - 2,915	1,676	244 347
4816	197,022	7.2.	9.2	15.1	8.8	i	1 46, 415	1, 1.	1,25	, 466	1,7.0	718
9826	198,.83	7.5	٠	1 1	8.8	1.0	197,827					

See footnotes at end of table.



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Table 1. Annual Estimates of Population and the Components of Population Change, by Race, for the United States: 1940 to 1982-Continued

(Numbers in thousands. Includes Armed Forces oversess. Includes Alaska and Hawaii in all years)

		Rate per 1,000 midyear population						Population change during calendar year				
Calendar yoar	July 1 population 1	Not chango	Natural incresso	Births	Deaths	Net civilian immigration	January 1 population <sup>2</sup>	Net change <sup>3</sup>	Natural increase	Births*	Deaths <sup>5</sup>	No: - civilian immigration
NONWHITE	:						 					
1 950	i . 16,288	20.4	21.5	32.6	11.1	0.4	16,145		350	531	181	1
1951	16,657	22.5	22.5	33.6	11.1	0,5	16,478	37→	375	うわび	185	,
1952	17,026	22.2	22.6	33.5	10.9	0.4	16,852	78د [	284	570	186	
953	17,411	23.0	23,1	33.8	10.7	0.5	17,230	+01	402	588	լ 186	
954	17,833	24.5	24.6	34.6	10.0	0.7	17,631	437	ودويت	b17	178	1
1955	18,279	24.7	24.6	34.6	10.0	0.9	18,068	1 45.2	450	6.53	183	1
956	18,740	25.2	25.0	35.1	10.0	0,9	18,520	47.2	404	657		1
1957	19,215	24.4	24.6	35.0	10.4	0.7	18,992	468	473	67.2		1
1958	19,682	24.3	23.9	34.1	10.2	1.1	19,460	479	470	671	; 201	2
959	20,175	24.2	24.2	34.2	19.0	1,1	19,939	489	484	690	201	2
960	20,648	23.8	29.0	33.0	10.0	1.1	. 20,428	1 492	475	985	206	2
BLACK		! 					F	ł !	[	!		
960	19,006	22.1	22.6	32.9	10.3	0.6	18,817	→20	2	625	195	1
961,		22.0	22. б	32.5		0.8	19,237	427		633	, 193	1
962		20.6	21.3	31.4		8.0	19,664	409	•	624	201	1
963	20,255	20,0	20,3	30.7		1.1	20,074	404	410	621	211	
964	1 20,672	19.		30.3	10.1	1.0	20,478	411	418	627		
965	: 21,064	18.	, 18.4	28.5	10.0	1.0		380	388	5 5 9 9	211	
966	21,434	16.5	16.7	26.8	10,1	1.1		354	357	575		]
967	21,700	15.9	15.9	25.7	9.8	1.3	21,623	346	345	559		2
.968	22,137	14.5	14.2	24.6	10.4	1.5	21,468	320	1 315		230	3
. 969	22,431	14.7	14.5	24.6	10.1	1.6	27,288	329		552	2 !7	3
970	22,801	18.2	15.6	25.5	9.9	1.7	22,617	1 415	. 355	581	226	
033	23,240	18.3	15.1	24.7	9.6	1.8	23,033	426	350	574	224	4
.971	23,646	16.4	13.1	22.8	9.7	1.5	23,459	388	310	i ૬૩૫	229	3
972	24,029	15.6	12.1	21.6	! 4.6	1,5	23,847	374	290	520	230	3
973	24,402	15.2	12.0	21.1	9.1	1.6	24,221	371	292	515	223	3
	24,778	15.6	12.1	20.9	8.8	1.5	24,592	386	301	519	218	3
975	25,157	15.3	12.0	20.7	8.7	1.7	24,978	385	302	522	220	4
976	25,559	16.3	13.0	21.6	8.6	1.9	25,363	416	332	552	220	4
977	25,984	16.5	13.0	21.5	8.5	2.3	25,779	429	339	560	221	
.978	26,417	16.4	13.8	22.2	8.4	2.3	26,208	432	305	586	221	•
979	26,847	16.0	13.6	22.2	8.7	3.1	26,640	431	365	548	233	6
L980 <sup>6</sup>	27,275	16.0	14.0	22.4	8.4	2.2	27,071	437	382	612	230	6
19816	27,712	16.0	14.4	22.6	8.3	2.0	27,508	444	348	627	229	5
.982 <sup>6</sup>	21,142	1 40.0		1	1		1 , , , , ,	i	1.	1	LL	L

Source: Current Population Reports, Series P-25, Nos 310. 802, 917, 929, and 939.

The information for the total population is from Current Population Reports, Series P-25, Nos 802 and 939. The statistics by race prior to 1960 were developed by averaging the July 1 figures in Current Population Reports, Series P-25, No. 310: then adjusting these to fit to the total population figures in Current Population Reports, Series P-25, No. 802. The more recent estimates were derived by averaging the July 1 numbers in Current Population Reports, Series P-25, No. 802. The more recent estimates were derived by averaging the July 1 numbers in Current Population Reports, Series P-25, No. 917 and 929, then adjusting these to be consistent with the data in Current Population Reports, Series P-25, No. 939, and an unpublished estimate for January 1, 1983.

Includes estimates of overseas admissions into and discharges from the Armed Forces and the error of closure between censuses. For further information, see Current Population Reports. Series P-25, No. 802 and 917.

see Current Population Reports, Sories P-25, Nos 802 and 917.

\*Adjusted for underregistration. The 1950 to 1969 births were adjusted according to the results of the 1950 Rullh Registration Test. For further information, see Appendix tables A-8 to A-10.

Doaths occurring in the United States plus estimated deaths occurring to Armed Forces overseas. Infant deaths adjusted for underregistration through

March 1960.

\*The racial components of change in these years are from empublished Census hureau estimates.



#### Part A. Series 19. Lowest Series

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR		PUTTALUNG RABYDIM 000,1 HBP STAR							TION CHAN	SE DURING	CALLYD	AR YEAR
	DULY 1	CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	-IMPI T3N NOITAPD	JANUARY 1 POPULATION	NI T CHANGE	NATURAL INCREASE	HIRTHS	DEATHS	NFT IMMI- GRATION
1 783	233, 941 235, 793 237, 605 239, 306 241, 008 242, 704 244, 266 245, 753 247, 156 248, 466 249, 690 250, 825	777706655774 877706655774	6.7 6.7 6.7 6.7 6.7 6.7 7 7 4.1 7	15.6 15.4 15.0 14.8 14.5 13.5 13.5 13.6 13.6	4.6 8.7 8.8 9.0 9.0 9.0 9.1 19.2	1.1 1.1 1.1 1 1.0 1.0 1.0 1.0 1.0	232,994 234,867 236,699 238,465 240,217 241,886 243,486 245,011 246,453 247,078 249,078	1.8/8 1.832 1.782 1.782 1.6/9 1.6/9 1.5/5 1.443 1.357 1.266 1.150	1,618 1,532 1,536 1,482 1,419 1,390 1,275 1,193 1,197 1,918 430 843	3, 619 3, 613 3, 616 3, 558 3, 617 3, 470 3, 470 3, 475 3, 257 3, 275 3, 275 3, 275	2.021 2.051 2.040 2.110 2.139 2.146 2.273 2.276 2.276 2.378	250 250 250 250 250 250 250 250 250 250
1995 1996 1997 1997 1999 1000 1001 1002 1003 1904 1905 1906	251,876 252,849 253,750 254,587 255,368 256,078 256,078 257,431 256,044 258,627 259,181 259,707	4.07 3.4 3.0 2.3 2.4 2.3 2.4 2.3 2.4	3.0 2.7 2.4 2.2 2.0 1.8 1.5 1.5 1.3	12.4	9.4 9.5 9.6 9.7 9.8 9.9 9.9	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2 <sup>5</sup> 1, 351 2 <sup>5</sup> 2, 363 2 <sup>5</sup> 3, 300 2 <sup>5</sup> 4, 16 <sup>9</sup> 2 <sup>5</sup> 4, 16 <sup>9</sup> 2 <sup>5</sup> 5, 733 2 <sup>5</sup> 5, 733 2 <sup>5</sup> 7, 108 2 <sup>5</sup> 7, 1738 2 <sup>5</sup> 8, 335 2 <sup>5</sup> 8, 335 2 <sup>5</sup> 8, 399 2 <sup>5</sup> 9, 444	1.012 869 869 756 767 630 548 569 519	762 687 619 505 458 417 348 319 299	3,15 3,05 2,986 2,957 2,915 2,902 2,807 2,807 2,801	22. 42. 445. 22. 445. 23. 445. 24. 445. 24. 445. 24. 445. 24. 45. 24. 45. 26.	250 250 250 250 250 250 250 250 250 250
2007	260,200 260,661 261,089 261,482 261,836 262,415 262,632 262,745 262,745 262,947 262,947	1.8 1.7 1.6 1.4 1.3 1.1 0.9 0.7 0.5 0.1	0.9 0.7 0.6 0.5 0.3 0.2 0.2 0.4 -0.4 -0.7	11.1 11.0 11.0 11.0 10.9 10.8 10.8 10.7 10.6 10.5	10.2 10.3 10.4 10.5 10.6 10.7 10.8 10.9 11.0 11.1 11.3	1.0 1.0 1.0 1.0 1.0 1.0 1.0	259,953 260,431 260,875 261,286 261,286 261,286 261,286 262,282 262,524 262,524 262,714 262,844 262,924 262,938	477   445   410   373   333   284   140   135   140   135   140	227 195 160 123 83 39 -7 -59 -114 -173 -235 -300	2.867 2.878 2.867 2.867 2.867 2.867 2.857 2.826 2.605 2.754 2.754 2.754 2.605	2,653 2,003 2,713 2,743 2,773 2,804 2,834 2,845 2,846 2,946 2,961 2,995	250 250 250 250 250 250 250 250 250 250
019	262,645   262,075   262,476   262,167   261,829   261,819   260,904   260,340   259,710   259,710   259,710   259,714   3	-0.4 -0.7 -1.6 -1.5 -1.6 -2.3 -2.5 -2.5 -3.3	-1.4 -1.7 -1.9 -2.2 -2.5 -2.5 -3.3 -3.5 -3.6 -4.5 -4.5	10.1	11.5 11.7 11.8 12.0 12.2 12.3 12.7 12.7 12.7 12.9 13.1	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	262,887 262,770 262,585 262,331 262,008 261,15 261,19 260,025 250,025 259,363 258,638	-116 -124 -253 -373 -372 -579 -576 -651 -776 -845	-366 -434 -503 -573 -642 -711 -779 -846 -911 -974 -1, J36 -1, 095	2.063 2.601 2.570 2.542 2.515 2.467 2.447 2.447 2.412 2.397	3.030 3.067 3.105 3.105 3.144 3.165 3.227 3.270 3.314 3.359 3.404 3.449 3.449	250 250 250 250 250 250 250 250 250 250
) 31	255,568: 255,638: 254,619: 252,535: 251,403: 250,227: 244,009: 247,752: 245,459: 245,459: 245,133: 243,776:	-3,5 -3,7 -4,3 -4,4 -4,6 -4,4 -5,1 -5,5 -5,5	-4.5 -4.7 -5.2 -5.4 -5.6 -5.6 -6.2 -6.3 -5.5	9.3	13.8 14.0 14.2 14.4 14.6 15.6 15.7 15.7 15.7	1.0   1.0	254,137 253,077 251,469 250,815 249,618 246,781 247,106 245,796	-9.1 -9.6 -1.0(8 -1.0/9 -1.1/7 -1.1/3 -1.1/6 -1,2/4 -1.3/9 -1.3/9	-1,151 -1,206 -1,258 -1,309 -1,357 -1,403 -1,446 -1,446 -1,559 -1,579 -1,579	2.383 2.378 2.378 2.378 2.371 2.371 2.371 2.371 2.294 2.279 2.279 2.263 2.245 2.245	3,536 3,577 3,618 3,656 3,725 3,725 3,725 3,781 3,804 3,822 3,827 3,847	250 250 250 250 250 250 250 250 250 250
J4 3	242, 342 240, 464 231, 556 236, 159 236, 250 235, 272 232, 222 230, 747 229, 765 227, 745 226, 332	-1, 2 -1, 9 -0, 4 -0, 2 -1, 3 -1, 3 -1, 4 -1, 4	-5,5, -7,5,	9.11	15.0 15.0 16.1 10.2 16.2 16.3 15.3 15.4 16.4 16.4 16.4	1.J 1.0 1.6 1.6 1.1 1.1 1.1 1.1 1.1 1.1	241,648 240,270 235,832 237,380 231,915 234,441 232,462 234,003 236,530	-1.375 -1.476 -1.476 -1.472 -1.478 -1.478 -1.479 -1.477 -1.475 -1.477	-1,645 -1,667 -1,666 -1,702 -1,714 -1,723 -1,729 -1,727 -1,727 -1,727 -1,727	2.20d 2.1A9 2.169 2.148 2.128 2.128 2.128 2.069 2.051 2.051 2.018 2.018 2.018	3,854 3,857 3,857 3,851 3,832 3,832 3,832 3,832 3,759 3,759 3,758 3,751	250 250 250 250 250 250 250 250 250 250
55 55 57 57 58 55 60 61 62 63 63 64 65	204,479 223,416 222,564 221,563 219,173 217,774 216,566 215,017 213,636 212,273 210,916 209,564		-7.6; -7.6; -7.6; -7.6; -7.6; -7.6; -7.6; -7.6; -7.6; -7.6; -7.6;	0.8 0.8 0.8 0.8 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	1.1 1.1 1.1 1.1 1.1 1.2 1.2 1.2	274,1-8 272,720 211,293 215,878 218,474 217,050 215,696 214,321 212,955 211,594	-1.447 -1.47 -1.46 -1.414 -1.373 -1.373 -1.376 -1.376 -1.376	-1,677 -1,576 -1,670 -1,673 -1,643 -1,63 -1,63 -1,63 -1,616 -1,616 -1,616 -1,519	1,989 1,975 1,945 1,949 1,946 1,924 1,940 1,940 1,848 1,076 1,643 1,651	3,667   3,662   3,638   3,590   3,558   3,568   3,575   3,575   3,406   3,406   3,406   3,406   3,406	250 250 250 250 250 250 250 250 250 251 251 250
67 69 70 75 80	205,216 776,873 205,933 205,933 204,176 197,575 191,118	-6,0 -6,0 -6,6 -9,0 -1,1	-7.7 -7.7 -7.7 -7.4 -7.9 -1.1	5 . 8	17. b (h) b 16. b 17. 6 17. 7 17. 7	1.c 1.c 1.c 1.c 1.c 1.c 1.d	2( ),545   •	1.3	-1,575 -1,571 -1,587 -1,584 -1,500	1.63d 1.622 1.812	3,433 3,417 3,4.0 3,3% 3,271 3,1°7	250 250 250 251 251 250



Table 2. Total Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

Part B. Series 14. Middle Series
(NUMBERS IN THOUSANDS: INCLUDES ARMED FORCES OVERSEAS)

CALLANA MEAN	DS; INCLUDES			S) OO MIDYEAR	PUPULATIO	V	aragani wa usi Miliosi I Phagail Miliosi ah	POPILA	TION CHANG	E DURING	CALLNU	AH YEAR
CALENDAN YEAR	JULY 1 POPULATION	NE T CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUAKY 1 POPULATION	NLT CHANGE	NATURAL INCREASE	ь1ктнь	DEATHS	NE [ IMMI= GRATIUN
		·							·			
1983	234,223 236,416 238,631 240,856 243,084 245,308 247,498 249,657 251,767 253,817	9.3 9.3 9.2 9.1 9.0 8.5 8.3 7.6	7,4 7.4 7.4 7.3 7.2 7.0 6.7 6.5 5.9	10.0 10.0 10.0 15.9 15.8 15.0 15.4 15.2 14.9	0.0 0.0 0.0 0.0 0.7 0.7 0.7 0.7	1.7 1.7 1.9 1.9 1.0 1.0	233,140 235,319 237,523 239,743 241,970 244,193 246,400 248,577 250,712 252,792 254,808	2.100 2,214 2,220 2.2.7 2,223 2,217 2,116 2,116 2,050 1,949	1,730 1,754 1,775 1,777 1,757 1,758 1,664 1,630 1,057	3,742 3,782 3,826 1,855 3,879 3,879 3,871 3,849 3,815 1,772 3,725	2,013 2,034 2,036 2,078 2,100 2,122 2,144 2,100 2,150 2,160	450 450 450 450 450 450 450
1994	257,714	7.3	5.5 5.2	14.3	8.7 8.7	1.7	256,757 256,637	1,879	1,429	2,675	2,240 4,240	450
1996 1997 1998 1998 2000 2001 2002 2003 2004 2005 2006	261,339 263,060 264,731 266,360 267,955 269,524 271,074 272,612 274,144 275,677 277,206	6.7 6.4 6.1 5.6 5.6 5.6 5.6	5.0 4.7 4.4 4.1 4.0 4.0 3.7 3.9	13.7 13.5 13.3 13.2 13.0 13.0 12.9 12.9 12.9	5.7 5.8 5.8 5.8 5.9 5.9 5.9	1. f 1. f 1. f 1. f 1. f 1. f 1. f 1. f	200,449 262,200 263,896 265,546 267,158 260,740 270,299 271,843 273,978 274,911 276,442	1,751 1,696 1,650 1,502 1,559 1,554 1,523 1,523 1,524	1,301 1,246 1,203 1,162 1,132 1,109 1,004 1,003 1,003 1,003	3,586 2,551 2,524 5,506 3,495 3,495 3,507 3,507 3,524 3,545 3,570	2,265 2,364 2,364 2,363 2,363 2,402 2,401 2,441 2,441 2,464 2,476	450 450 450 450 450 450 450 450
2007	278,725 280,238 281,743 283,238 284,720 286,182 287,621 289,031 290,406 291,741 293,031 294,273	5.4.25 5.25 5.25 5.20 4.75 4.31	3.8 3.8 3.7 3.7 3.6 3.5 3.5 3.3 3.3 2.8 2.6	12.9 13.0 13.0 12.9 12.9 12.9 12.7 12.8 12.7	9,2,3,4,4,0,0,7,7,8,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9	1.0 1.0 1.0 1.0 1.0 1.0 1.0	277,966 279,482 280,990 282,490 283,979 285,451 246,902 284,326 287,718 291,073 292,3652	1,510 1,500 1,500 1,408 1,472 1,424 1,345 1,315 1,316	1,066 1,059 1,059 1,038 1,022 1,001 974 942 905 863 616 766	3,597 3,651 3,651 3,673 3,691 3,704 3,712 3,712 3,712 3,7695 5,681	2,531 2,506 2,600 2,635 2,609 2,738 2,738 2,773 2,808 2,843 2,879 2,916	450 450 450 450 450 450 450 450 450
2019	295,462 276,597 297,674 298,692 299,651 300,551 301,394 302,160 302,912 303,592 304,222	3.9 3.5 3.3 3.1 2.9 2.7 2.5 2.3 2.2	2.4 2.2 2.0 1.8 1.6 1.9 1.2 1.0 0.8 0.7 0.5	12.4 12.3 12.2 12.1 12.0 11.9 11.8 11.6 11.7 11.7	10.0 10.1 10.2 10.5 10.4 10.6 10.8 10.9	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	294,667 296,029 297,135 298,132 300,101 300,973 301,787 302,546 303,252 303,907 304,515	1,1048 1,1048 989 930 871 776 605 605	/12 056 598 339 481 364 309 256 205 158	3,665 3,648 3,630 3,612 3,595 3,556 3,55d 3,55d 3,547	2,953 2,942 3,032 3,073 3,115 3,109 3,203 3,249 3,249 3,341 3,368 3,434	450 450 450 450 450 450 450 450 450
2031	305,346 305,847 306,308 306,731 307,118 307,471 307,790 306,077 306,333 308,359 308,757 308,926	1.7 1.6 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7	0.2 0.1 0.0 -0.1 -0.3 -0.4 -0.5 -0.6 -0.7 -0.8 -0.9	11.6 11.6 11.6 11.6 11.7 11.7 11.7 11.6 11.6	11.4 11.7 11.5 11.9 12.0 12.1 12.3 12.4 12.5	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	305,077 305,597 306,077 306,924 307,294 307,630 307,433 308,205 308,458 308,458	500 4445 500 503 503 241 2125 100	70 30 -7 -44 -79 -113 -146 -177 -208 -237 -266 -293	3,550 3,556 3,568 3,568 3,568 3,587 3,587 3,592 3,593 3,591 3,587	3,480 3,525 3,570 3,613 3,655 3,655 3,733 3,769 3,801 3,837 3,857	450 450 450 450 450 450 450 450 450 450
2043 2044 2045 2046 2047 2048 2048 2049 2056 2052 2052	309,070 309,187 309,262 309,356 309,450 309,475 309,488 309,488 309,495 309,495	0.4 0.3 0.7 0.2 0.2 0.1 0.0 0.0	-1.0 -1.1 -1.2 -1.3 -1.4 -1.4 -1.4 -1.4 -1.4	11.0 11.5 11.5 11.5 11.4 11.4 11.3 11.3	12.0 12.7 12.7 12.7 12.8 12.8 14.8 14.8 14.8	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	308, 998 304, 235 304, 235 304, 314 304, 431 304, 463 304, 462 304, 492 494, 494	1:1 655 657 219 100 553 657	- 318 - 343 - 364 - 384 - 442 - 418 - 430 - 439 - 444 - 446 - 446	3,582 3,575 3,556 3,557 3,557 3,526 3,517 3,510 3,504 3,499 3,495	3.901 3,918 3,932 3,942 3,950 3,950 3,951 3,951 3,951 3,939	450 450 450 450 450 450 450 450
2055	309,513 309,526 309,546 309,573 309,608 309,652 309,762 309,762 309,899 309,974 310,051	0.0 0.1 0.1 0.1 0.2 0.2 0.2 0.2	-1.4 -1.4 -1.4 -1.3 -1.3 -1.3 -1.3 -1.2 -1.2	11.3 11.3 11.3 11.3 11.3 11.3 11.3 11.3	12.7 12.6 12.6 12.6 12.6 12.5 12.5 12.5	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	304,509 304,514 304,554 309,554 304,674 304,678 304,678 304,773 304,775 304,875 304,875	104 21 34 52 68 70 78	-438 -433 -425 -418 -410 -401 -387 -387 -373 -373 -373	3,492 3,499 3,489 7,489 3,491 3,492 7,492 3,492 3,492	3,922 3,924 3,920 3,920 3,892 3,885 3,879 3,869 3,869 3,863	#50 #50 #50 #50 #50 #50 #50
2067	310,130 310,209 310,285 310,358 310,639 310,762	0.3 0.3 0.2 0.2 0.1	-1,2 -1,2 -1,2 -1,2 -1,3 -1,4	11.3 11.2 11.2 11.2 11.1	12.4 12.4 12.4 12.4 12.4	1.5 1.5 1.5 1.4 1.4	310,091 310,170 310,247 310,322 310,618 310,756	79 78 75 71 40 7	-379 -371 -374 -378 -409 -442	3,490 3,487 3,484 3,480 3,457 3,435	3.861 3,860 3,859 3,860 3,866 3,878	450 450 450 450 450

Table 2. Total Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

## Part C. Series 9. Highest Series

(NUMBERS IN THOUSANDS: INCLUDES ARMED FORCES OVERSEAS)

CALENDAK YEAR			TE PER 1,0	OO HIOYEAR	POPULAT10	N		[MAI]				
	POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION			BIRTHS	OLATHS	NET IMMI- GRATION
1983	234,617 237,253	11.1	7.9	16.4	8,5	3.4	233, 337	2,598	1,848	3,850	2,002	750
1985	239,959	11.4	8,1 8,3	16.6 16.7	8.5 8.4	3,2	235,935	2,671	1,921	3,933	2,012	750
1986	242,722	11.5	8.4	16.8	d. 4	3.1	238,606 241,340	2,735	1,965 2,0 <b>38</b>	4,008	2,023	750
1987	245,534	11.5	8.5	16.8	8.3	3.1	244,128	2,8/9	2,079	4,127	2,035	750 750
1989	248,381 251,249	11.5 11.4	8.5	16.5	8,3	3.0	246,958	2,857	2,107	4,167	2,060	750
1990	254,122	11.3	8.3	16.5	8,2 8,2	3.0	249,815 252,685	2,870 2,868	2,120	4,193	2,073	750
1991	256,984	11.1	8,2	16,3	8.2	2.4	255,553	2,852	2,118 2,102	4,203 4,199	2,055	750 750
1993	259,825 262,636	10.9	8.0	16.1	8.1	2,4	258,405	2,826	2,076	4,186	2,110	750
1994	265,411	10.4	7.8 7.6	15.9	8.1 8.0	2,8	264,230 264,023	2,793	2,043 2,008	4,166	2,123	750 750
1995	268,151	10.2	7.4	15.4	8.0	2,81	266,781	2.724	1,974	4,123	2,149	750
1997	270,859 273,544	10.0	7.2	15.2 15.0	5.0	2.8	264,505	2,697	1,947	4,109	2,163	750
1998	276,213	9.7	6.9	14.9	8.0 7.9	2.1	272,202 274,878	2,677	1,927	4,103	2,176	750
1999	276,876	9.6	6.9	14.8	7.4	2.7	277,544	2,665	1,916 1,915	4,106 4,119	2,190	750 750
2000	281,542 284,223	9.5	6.8	14.7	7.9	2.1	280,209	2,6/4	1,424	4,142	2,218	750
2002	286, 928	9.5	6.9	14.7	7.9 7.8	2.0	282,883	2,693	1,943	4,176	2,233	750
2003	289,666	¥.5	6.9	14.7	7.8	2.0	285,576 288,297	2,722	1,972	4,219	2,247	750
2004	292,447	9.61	7.0	14.8	7.8	2.0	291,057	2,805	2,009 2,055	4,272 4,333	2,263 2,278	750 750
2005	295,276 298,148	9.7	7.1	14.9	7.6	2.5	293,861	2,851	2,101	4,400	2,300	750
ì			7.2	15.0	7.8	2.5	296,712	2,840	2,140	4,473	2,332	750
2007	301,056 304,003	9.7 9.8	7.2	15,1 15,2	7.9	2,5	299,602	2.927	2,177	4,548	2,371	750
2009	306,987	9.8	7:3	15.3	7.9	2.5	302,529 305,495	2,965	2,215	4,624	2,409	750
2010	310,006	9.8[	7.4	15.4	8.0	2.4	308,496	3,002 3,004	2,252 2,284	4,698	2,447 2,484	750
2011	313,055	9.8	7.4	15.4	0.1	2.4	311,530	3,061	2,311	4,833	2,522	750 750
013	316,128 319,218	9.7	7.4	15,5   15,5	8.1	2.4	314,592	3,062	2,332	4,892	2,560	750
2014	322,319	9.6	7.3	15.5	8.1 8.2	2,3	317,673   320,769	3,096	2,346	4,943	2,598	750
2015	325,423	9,5	7,2	15.4	8.2	2.5	323,871	3,102	2,352	4,988 5,025	2,636	750
2017	328,522	9.4	7.1	15.4	8.3	2.5	326,972	3,044	2,344	5,057	2,674	750 750
018	331,611 334,683	9.3	7.0	15.3	8.3	2.3	330,066	3,061	2,331	5,082	2,752	750
1		i		1	1	2,2	333,147	3,062	2,312	5,103	2,791	750
2019	337,734 340,762	9.U 8.8	6.8	15.2	8.4	2.2	336,209	3,040	2,290	5,121	2,832	750
2021	343, 763	8.7	6.5	15.0	8.4	2.2	339,248 342,263	3,014	2,264	5,137	2,873	750
2022	346,737	8,5	6.4	14.9	8,5	2.2	345,250	2,968	2,238	5,153 5,168	2,915	750 750
2023	349,684	8.4	6.2	14.8	8.6	2.1	348,210	2,934	2,184	5,186	3,302	750
0.25	352,605 355,503	8.3	6.0	14.8	8.6	2.1	351,144	2,910	2,160	5,207	3,047	750
026	358, 381	8.0	5.9	14:7	8.7	2.1	354,054 ) 356,942	2,868	2,138	5,231	3,093	<b>75</b> 0
2027	361,243	7.9	5,8	14.7	8.8	2,1	359,812	2,870	2,120	5,259	3,139	750
028	364,093	7.8	5.8	14.6	8.9	2.1	362,668	2,846	2,096	5,331	3,187 3,234	750 750
029	366, 936 369, 775	7.7	5.7 ( 5.7 (	14.6	9.9	2.0	365,514 368,355	2,841	2,091	5,373	3,282	750
031	372,615	7.6	5.6	14.7	9.1	2.0	371,195		1	5,420	3,330	750
032	375,460	7.6	5,6	14.7	9.1	2.0	374,038	2,842	2,098	5,470	3,377	750
033	378,311	7.5	5.6	14.7	4.2	2.0	376,886	2,856	2,106	5,577	3,471	750 750
035	381,171 384,040	7.5	5.5	14.8	9.2	2.0	379,741	2,865	2,115	5,632	3,518	750
036	386,919	7,5	5,5	14.8	9.3	2.0	382,606 385,480	2,874	2,124	5,687	3,563	750
037	389,807	7.4	5.5	14.9	9.4	1.9	388,363	2,883	2,133	5,742 5,795	3,608 3,652	750 750
038 039	392,704 395,609	7.4	5,5	14.9	9.4	1.9	391,256	2,901	2,151	5,845	3,694	750 750
040	398,521	7.3	5,5 5,4	14.9	9.5	1.9	394,157	2,908	2,158	5,893	3,735	750
041	401,439	7.3	5.4	14.9	¥.5	1.4	397,065 399,980	2,915	2,165	5,938	3,773	750
042	404,362	7.2	5,4	14.9	9.5	1.4	402,900	2,925	2,170	5,979	3,809	750 750
043	407,288	7.2	5,3	14.9	9.5	1.8	405,825	2,928	2,178	6,054	3,676	750
045	410,218 413,151	7.1	5,3	. 14.8	9.5	1.8	408,753	2,931	2,181	6,087	3,906	750
046	416,088	7.1	5.3	14.8	9.5 9.5	1.8	411,684 414,619	2,935	2,185	6,118	3,433	750
047	419,031	7.0	5,2	14.7	9.5	1.8	417,560	2,940	2,190 2,195	6,147	3,957	750
048	421,979	7.0	5.2	14.7	4.5	1.8	420,505	2,952	2,202	6,204	4,003	750 750
050	424,935 427,900	7.0	5,2 5,2	14.7	9.5	1.6	423.457	2,961	2,211	6,233	4,022	750
951	430,862	6.9	5.2	14.6	9.4	1.8	426,418 429,391	2,4/4	2,224	6,263	4,040	750
092	433,884	6,9	5.2	14.6	9.4	i.//	432,383	3,014	2,242	6,298	4.056	750
053	436, 410	7.0	5,2	14.6	4.3	1.7	435,397	3,040	2,290	6,335	4,071	750 750
i	439,964	7.0	5,3	14.6	۷.5	1./	438,437	3,069	2, 119	6,416	4,097	750
55	443,047 446,164	7,0	5.3	14.6	9.3	1./	441,505	3,100	2,350	6,459	4,104	750
)57	449,316	7.1	5.4	14.6	9.2	1./	444,606	3,134	2,384	6,504	4,120	750
058	452,505	7.1	5.4	14.6	9,2	i;/	447,740 450,911	3,171	2,421	6,552	4,131	750
959	455,733	7.1	5,5	14.6	9.1	1,0	454,119	3,247	2,497	6,600	4,142	750 750
060	459,000 462,307	7.2	5.5	14.6	9.1	1.0	457,366	3,287	2,537	6,701	4,164	750
02	465,653	7.2	5,6	14.6	y.0	1.6	460,653	3,327	2,577	6,752	4,175	750
063	469,039	7.3	5,7	14.6	8.9	1.6	463,980 467,346	3,366	2,616	6,803	4,186	750 750
64	472,465	7.3	5,7	14.6	8,9	1.6	470,752	3,444	2,694	6,853	4,198	750 750
065	475,927 479,426	7.3	5.7 5,8	14.6	8.4	1.0	474,196	3,481	2,731	6,952	4,221	750
1	1	- 1		ļ	l l	1.0	477,677	3,516	2,766	6,999	4,233	750
67	482,960 486,525	7.3	5,8 5,8	14.6	8,8 8.8	1.0	481,193	3,550	2,800	7,046	4,246	750
69	490,122	7.4	5,8	14.6	8:7	1,5	484,743 488,324	3,581	2,831	7,091	4,260	750
70	493,745	7.4	5.8	14.5	8,7	1.5	491,933	3,636	2,860	7,134	4,275	750 750
75	512,210 531,178	7.3	5.8 5.8	14.4	8,6	1.5	510,342	3,746	2,996	7,382	4,386	750
		1.01	J.6 !	14.3	8.5	1,4	529,262	3,831	3,081	7,598	4,517	750



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Table 3. White Population—Annual Projections and Components of Change, for the United States: 1983 to 2080

Part A. Series 19. Lowest Series

CALENDAR YEAR	DS. INCLUDES			OO MIDYEAR	POPULATIO	)N		ON CHANGE INCHEASE BIRTHS DEATHS			AR YEAR	
CALENDAR TEAR	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NÉT IMMI- GRATION	JANUARY 1 POPULATION			BIRTHS	UEATHS	NET IMMI- GRATION
	/						. 1					
1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	199,805 201,096 202,349 203,555 204,709 205,836 207,799 208,688 209,586 210,236 210,236	0.3 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	9.7.4.2.9.5.2.8.5.5.4.4.4.3.3.3.2.2.3.2.2.3.3.2.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.2.2.3.3.2.2.2.3.2.2.3.2.2.2.3.2.2.2.2.3.2	14.7 14.5 14.4 14.2 13.9 13.7 13.4 12.8 12.5	0.8 8.9 9.0 9.1 9.2 9.2 9.4 9.4 9.5	0.6 0.6 0.6 0.6 0.6 0.6	199,144 200,450 201,722 202,952 204,132 205,320 207,318 208,243 209,064 209,868 210,566	1.3v6 1,2/2 1,2/30 1,120 1.125 1,003 947 946 851 744 657 623	1,176 1,142 1,499 1,60 994 933 867 795 720 644 567 492	2,932 2,924 4,908 2,885 2,854 2,776 2,779 2,677 2,623 2,569	1,756 1,783 1,809 1,835 1,860 1,885 1,910 1,933 1,957 1,980 2,024	130 130 130 130 130 130 130 130 130
1995	211,481 211,999 212,850 213,197 213,498 213,758 213,783 214,178 214,346 214,450 214,610	2.6 2.3 2.0 1.5 1.5 1.1 0.8 0.7 0.5	1.7 1.4 1.1 0.9 0.7 0.5 0.4 0.2	11.7 11.4 11.2 11.0 10.9 10.7 10.6 10.5 10.5	9.7 9.8 9.9 10.0 10.1 10.2 10.3 10.3	0.6 0.6 0.6 0.6 0.6 0.6	211,18b 211,740 212,226 212,652 213,524 213,347 213,621 214,081 214,081 214,418 214,418	5566 5766 5761 5761 5761 5761 5761 5761	421 326 295 243 15: 112 51 26 23	2,400 2,421 2,382 2,348 3,319 2,275 2,261 2,250 2,234 2,234	2,045 2,086 2,126 2,126 2,145 2,145 2,181 2,127 2,236 2,258	130 130 130 130 130 130 130 130 130 130
2007	214,703 214,770 214,810 214,804 214,752 214,655 214,539 214,539 214,537 214,537 214,537	0.4 0.2 7.1 0.0 -0.2 -0.3 -0.5 -0.7 -0.9 -1.1	-0.2 -0.4 -0.5 -0.6 -0.8 -0.9 -1.1 -1.3 -1.5 -1.5	10.4 10.4 10.4 10.3 10.3 10.2 10.2 10.1 10.0 9.9	10.6 10.7 10.8 10.9 11.0 11.2 11.3 11.4 11.5	0.6 0.6 0.6 0.6 0.6 0.6	214,656 214,737 214,790 214,813 214,778 214,778 214,709 214,603 214,263 214,263 214,263	20 46 2 2.48 -1.47 -1.47 -1.47 -2.57 -2.57	-49 -76 03 33 -164 -199 -236 -277 -321 -368 -417 -469	232 2324 2224 2217 2218 2218 2218 2218 2218 2218 2218	2.282 2.302 2.328 2.351 2.373 2.376 2.414 2.442 2.469 2.514 2.514	130 130 130 130 130 130 130 130 130
2019	213,213 212,793 212,317 211,785 211,197 210,552 209,851 209,095 208,286 207,425 206,514 205,555	-1.8 -2.1 -2.6 -2.6 -3.5 -3.5 -4.0 -4.5	-2.5 -2.7 -3.3 -3.5 -3.8 -4.4 -4.6 -4.9 -5.4	9.5 9.5 9.3 9.2 9.1 9.0 8.9 8.8 8.8	12.0 12.4 12.5 12.7 12.7 12.7 13.1 13.3 13.5 13.5 13.6	0.6	213,396 213,003 212,555 212,051 211,491 210,874 210,874 210,204,473 208,691 207,856 206,035	-342 -447 -5:3 -5:9 -6:6 -6:7 -7:41 -8:5 -9:4 -9:51	-572 -577 -633 -593 -746 -802 -858 -912 -964 -1,015 -1,015	2,015 1,962 1,937 1,937 1,872 1,872 1,854 1,834 1,834	2,565 2,542 2,653 2,653 2,684 2,717 2,750 2,785 2,850 2,890 2,890 2,890	130 130 130 130 130 130 130 130 130
2031	204,550 203,502 202,411 201,281 200,114 198,911 197,676 196,411 195,118 193,800 192,459 191,099	-5.0 -5.3 -5.7 -5.7 -6.1 -6.5 -6.7 -6.9 -7.2	-5.7 -5.9 -6.1 -6.4 -6.6 -6.8 -7.2 -7.2 -7.4 -7.5 -7.7 -7.8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	14.5 19.7 14.9 15.4 15.6 15.8 16.0 16.2 16.3	0.6	209,053 204,026 202,957 201,846 200,698 199,513 198,764 197,043 195,764 194,459 193,129	-1,0.6 -1,0.68 -1,1.9 -1,148 -1,184 -1,2.8 -1,2.9 -1,2.9 -1,3.5 -1,3.5 -1,3.6	-1,156 -1,199 -1,278 -1,374 -1,314 -1,314 -1,409 -1,409 -1,459 -1,459	1,800 1,789 1,779 1,769 1,749 1,738 1,727 1,715 1,703 1,689 1,675	2.957 2.957 3.019 3.048 3.075 3.098 3.119 3.157 3,151 3,162 3.170 3.174	130 130 130 130 130 130 130 130 130
2043	189,722 188,330 186,928 185,517 184,101 182,683 181,266 179,852 178,443 177,043 175,653 174,273	-7.3 -7,4 -7.5 -7.6 -7.7 -7.8 -7.8 -7.9 -7.9	-8.0 -8.1 -8.2 -8.3 -8.4 -8.5 -8.6 -8.6 -8.6	8.7 8.7 8.7 8.7 8.5 8.6 8.6 8.6	10.7 16.8 16.9 17.0 17.1 17.2 17.2 17.2 17.2	0. f 0. f 0. f 0. f 0. f	190,410 189,026 187,629 186,222 184,809 183,392 181,392 180,559 179,147 177,743 176,348	-1,383 -1,396 -1,46 -1,4.2 -1,416 -1,415 -1,410 -1,3 4 -1,3 4	-1,514 -1,526 -1,543 -1,545 -1,547 -1,547 -1,514 -1,534 -1,534 -1,554	1,660 1,644 1,628 1,612 1,596 1,554 1,548 1,533 1,519 1,505 1,492	3.174 3.171 3.165 3.155 3.143 3.128 3,110 3.090 3.164 3.020 2,995	130 130 130 130 130 130 130 130 130
2055	172,907 171,553 170,214 168,888 167,576 166,278 164,994 163,721 162,460 161,209 159,968	-7.8 -7.8 -7.8 -7.8 -7.8 -7.7 -7.7 -7.7	-8.6 -8.6 -8.6 -8.6 -8.5 -8.5 -8.5 -8.5 -8.5	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	17.2 17.2 17.2 17.1 17.1 17.1 17.1 17.1	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	173,590 172,230 170,883 169,551 168,232 166,232 165,636 104,357 163,090 161,835 160,589 159,352	-1,3:4 -1,3:6 -1,3:2 -1,3:8 -1,3:4 -1,278 -1,278 -1,266 -1,2:5 -1,2:45 -1,2:8	-1,489 -1,476 -1,462 -1,448 -1,434 -1,421 -1,408 -1,396 -1,355 -1,375 -1,356	1,479 1,456 1,456 1,445 1,435 1,425 1,405 1,395 1,376 1,376	2.970 2.944 2.919 2.870 2.847 2.844 2.844 2.762 2.762 2.763	130 130 130 130 130 130 130 130 130 130
2067	157,510 156,293 155,082 153,878 147,964 142,266	-7.8 -7.8 -7.8 -7.8 -7.9 -7.9	-8.6 -8.6 -8.6 -8.7 -8.7	8.6 8.6 8.6 8.5	17.2 17.2 17.2 17.2 17.3 17.3	0.8 0.8 0.8 0.7	158,123 156,902 155,687 154,480 148,548 142,825	1,2,0 -1,2,5 -1,2(6 -1,2(0 1,162 -1,113	-1,351 -1,343 -1,337 -1,330 -1,293 -1,244	1,355 1,345 1,334 1,323 1,268 1,216	2,707 2,689 2,672 2,654 2,562 2,461	130 130 130 130 130 130



Table 3. White Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

## Part B. Series 14. Middle Series

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR		A.F.	TE PER 1,0	OO MIDYLAR	POPULATIO	٧		POPULA	NION CHANG	E DURING	CALLAD	AR YEAR
	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	SHIHIR	DEATHS	MET IMMI-	JANUARY 1 POPULATION	NE T CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	HET IMMI-
1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993	200,010 201,555 203,113 204,675 206,233 207,780 209,303 210,790 212,231 213,618 214,945 216,210	7,7 7,7 7,7 7,5 7,5 7,4 6,9 6,0 5,7	6.3 6.3 6.3 6.19 5.7 5.4 1.8 1.8 1.8	15.1 15.1 15.1 15.1 15.1 15.0 14.6 14.6 14.3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1,4 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3	199,247 200,783 202,334 203,894 205,454 207,006 208,541 210,046 211,511 212,925 214,282 215,578	1,551 1,550 1,550 1,552 1,535 1,535 1,464 1,457 1,457 1,233	1,265 1,20, 1,289 1,290 1,292 1,204 1,194 1,194 1,194 1,085 1,025	5,048 5,076 3,096 5,107 3,108 5,074 5,074 5,042 3,002 2,958	1.748 1.768 1.787 1.802 1.825 1.844 1.853 1.893 1.976 1.933	271 271 271 271 271 271 271 271 271 271
1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006.	217,412 218,556 219,645 220,687 221,667 222,554 223,552 224,510 225,413 226,413 227,199 228,084	5.4 4.6 4.3 4.1 4.1 4.1 5.9	4.1 3.9 5.6 3.2 3.1 2.9 2.8 2.8 2.7 2.7	13.2 12.9 12.7 12.7 12.6 12.6 12.1 12.1 12.1 12.1	9.1 9.1 9.1 9.2 9.2 9.2 9.2 9.3	1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	210,811 217,984 219,100 220,160 221,187 222,170 223,123 224,051 224,961 225,860 220,753 227,642	1,1 <sup>3</sup> 1,1.6 1,065 1.0.1 954 972 978 9,0 899 893 888	946 746 747 787 787 787 787 787 787 787 787 787	2,868 2,828 2,793 2,765 2,743 2,727 2,715 2,718 2,727 2,741 2,758	1,956 1,952 1,952 1,974 2,075 2,075 2,075 2,075 2,175 1,175 1,175	271 271 271 271 271 271 271 271 271 271
2007	228, 960 229, 828 230, 068 231, 540 232, 377 233, 263 234, 168 234, 188 235, 191 236, 260 236, 244 237, 586	3.8 3.9 3.7 3.7 3.5 3.5 3.5 3.1 3.3 2.8	2.6 2.5 2.5 2.4 2.3 2.2 2.1 2.0 1.8 1.7	12.1 12.2 12.2 12.2 12.2 12.2 12.2 12.2	9.5 9.6 9.7 9.7 9.9 10.0: 10.1: 10.2: 10.3: 10.4;	1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.1 1.1	228,522; 229,394; 230,258; 231,114; 231,900; 232,791; 233,606; 234,398; 235,165; 235,900; 236,602; 237,265;	872 856 856 855 852 814 775 716 711 803	501   594   585   575   564   547   405   405   431   451   452   453	.,776 .,796	2,175 2,202 2,229 .706 2,282 2,308 2,334 2,360 2,386 2,413 2,440 2,408	271 271 271 271 271 271 271 271 271 271
2019 2020 2021 2022 2023 2024 2025 2026 2027 2027 2028 2028	238,186 239,739 239,244 239,701 240,167 240,464 240,773 241,034 241,250 241,422 241,554 241,647	2.4 2.2 2.0 1.8 1.5 1.4 1.4 1.6 1.0 0.5 0.5	1.3 1.1 0.9 0.7 0.5 0.3 0.1 -0.1 -0.5 -0.5	11.8   11.7   11.6   11.5   11.5   11.4   11.3   11.2   11.2   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1	10.5 10.6 10.7 10.8 10.9 11.0 11.0 11.0 11.0 11.0 11.0 11.0	1 · 1 1 · 1	237.866 238,462 238,992 239,473 239,904 240,286 240,619 241,142 241,376 241,488 241,488	5/6 5/9 401 401 302 3/05 2/18 1/4 1/2 1/2	106 259 215 151 111 62 14 -31 -76 -118 -157	2,832 2,785 6,766 2,748 2,731 2,716 2,702 2,691 2,691 2,676 2,676 2,676	2.446 2.526 2.558 2.568 2.620 2.053 2.688 2.723 2.758 2.774 2.856	271 271 271 271 271 271 271 271 271 271
2031 2032 2033 2033 2035 2036 2036 2037 2038 2039 2040	241,705 241,730 241,734 241,688 241,626 241,527 241,425 241,286 241,128 241,128 240,749 240,749 240,731	0,2 0,0 -0,1 -0,2 -1,3 -0,4 -0,5 -0,7 -0,5 -0,7 -0,5	-0,9 -1,1 -1,2 -1,3 -1,4 -1,5 -1,6 -1,7 -1,8 -1,8 -1,9 -2,0 -2,1	11.1 11.1 11.1 11.1 11.1 11.2 11.2 11.2	12.0 1 12.1 12.3 12.4 112.6 12.7 12.8 112.9 113.1 13.2 113.3	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	241,676 241,718 241,727 241,706 241,657 241,551 241,460 241,355 241,207 241,355 241,038 240,640	-10 -10 -15 -1:0 -1:4 -1:7 -1:8 -1:8 -1:8	'28 '20 '9.3 319 371 395 417 439 459 476	2.672 674 678 682 691 2.697 2.697 2.697 2.697	2.901 2.936 2.909 3.002 3.033 5.002 3.115 3.115 3.127 3.175 3.175	271 271 271 271 271 271 271 271 271 271
2043 2044 2044 2045 2047 2047 2048 2049 2050 2051 2051 2053 2053	240,246 240,045 239,780 239,503 239,217 238,217 238,619 238,314 238,007 237,761 237,761	-1.0 -1.1. -1.1! -1.2! -1.3! -1.3! -1.3! -1.3! -1.3! -1.3!	-2.1 -2.2 -2.3 -2.3 -2.4 -2.4 -2.4 -2.4 -2.4	11.2 11.2 11.2 11.1 11.1 11.1 11.0 11.0	13.3 13.4 13.4 13.4 13.5 13.5 13.5 13.5 13.4 13.4	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	240,414 240,171 239,913 239,942 239,369 239,069 238,460 238,460 237,854 237,549	-2~2 -257 -2·0 -2·1 -2·0 -2·3 -3·3 -3·3 -3·3 -3·3 -3·3	-528 -541 -552 -568 -573 -574 -574 -574 -575	.,681 2.674 .,005 .,657 .,657 .,657 .,630 2.630 2.622 2.630 2.622	3.210 3.210 3.218 3.218 3.219 3.217 3.107 3.109 3.109 3.109	271 271 271 271 271 271 271 271 271 271
2055 2056 2057 2058 2059 2059 2060 2061 2062 2263 2263 2264 2065 2064 2065	236,81.8 236,524 236,760 235,785 235,731 235,788 235,755 237,755 234,819 234,819 234,819 234,818 234,818 234,818	-1.2 -1.2 -1.1 -1.1 -1.1 -1.0 -1.0 -1.9 -0.9 -0.9	-2.4 -2.3 -2.3 -2.2 -2.2 -2.2 -2.1 -2.1 -2.0 -2.0 -2.0	11.0 11.3 11.0 11.0 11.5 11.5 11.5 11.7 11.6 11.6	13.3 13.3 13.3 13.2 13.1 13.1 13.1 13.1	1.1 1.1 1.1 1.1 1.1 1.2 1.2 1.2 1.2	230,954 230,666 230,387 230,116 230,858 230,010 230,372 235,144 234,926 234,717 234,516 234,322	-257 -2 8 -258 -258 -258 -237 -227 -227 -220 -210 -173 -107	-557 -549 -539 -529 -518 -508 -447 -448 -478 -478 -479 -464	2,598 2,592 2,592 2,598 2,588 2,586 2,586 2,586 2,586 2,586 2,586	3,150 3,144 3,132 3,163 3,168 3,168 3,065	271 271 271 271 271 271 271 271 271 271
206/ 2068 2069 2070 2075	234,041 233,859 233,679 233,500 232,589 231,626	-0.8 -1.8 -0.5 -0.6 -1.5 -1.7	-1.9 -1.9 -1.9 -2.7 -2.0	11.0 11.0 11.0 11.0 10.9 10.9	13.0 13.0 14.7 14.9 12.9 12.9	1,2 1,2 1,4 1,4 1,4 1,4	234.134 233,950 233,769 233,569 232,682 231,724	-103 -150 -1.8 -1.8 -156 -199	-454 -451 -449 -449 -457 -47)	2,580 2,577 2,574 2,570 2,546 2,546	3.035 3,029 3,04 3,020 3,003 2,992	271 271 271 271 271 271 271



( Table 3. White Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

Part C. Series 9. Highest Series

CALENDAN YEAR	ļ	RA	TE PER 1,0	00 MIDYEAR	PUPULATIO	<del> </del>		POPULA	TION CHANG	L DURING	CALENUA	
ALL DAN TEAN	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCHEASE	нікін	DEATHS	NET IMMI GRATIO
983 984 985 985 987 988 989 991	200, 255 202, 082 203, 959 205, 877 207, 826 209, 797 211, 777 213, 753 215, 712 217, 645 219, 645 219, 440	9999444300863	6.8 7.0 7.2 7.3 7.3 7.3 7.3 7.0 6.8 6.4	15.6 15.8 15.8 15.8 15.8 15.6 15.4 215.4 215.4	8.7 8.6 8.6 8.5 8.5 8.4 8.4 8.4	2.2 2.2 2.1 2.1 2.1 2.1 2.1 2.0 2.0 2.0	199,369 201,169, 203,021 204,851 206,851 208,811 210,787 212,765 214,732 216,679 218,596	1,800 1,852 1,857 1,954 1,950 1,975 1,968 1,946 1,947 1,882	1,361 1,413 1,458 1,495 1,521 1,536 1,539 1,529 1,508 1,478 1,440	3.099 3,161 3,262 3,299 3,325 3,338 3,338 3,337 5,308 3,284	1,739 1,748 1,757 1,767 1,778 1,788 1,799 1,809 1,820 1,830 1,841	41 42 43 44 44 44 44
995	223,236 225,792 226,792 226,534 230,261 231,702 233,702 235,433 237,183 238,490 240,769	8,1 7,9 7,7 7,5 7,5 7,4 7,4 7,4 7,5	6.1 6.8 5.7 5.5 5.5 5.5 5.7 5.8	14.5 14.1 14.0 13.8 13.7 13.8 13.8 13.8	8.3 8.3 8.3 8.2 8.2 8.2 8.2 8.2	2.0 2.0 1.9 1.9 1.9 1.9 1.9 1.9	222,323 224,133 225,911 227,663 229,397 231,121 232,841 234,567 236,308 238,072 239,865 241,688	1,809 1,778 1,753 1,754 1,720 1,720 1,741 1,763 1,763 1,824 1,849	1,371 1,379 1,314 1,295 1,284 1,282 1,288 1,302 1,355 1,355	3,232 3,212 3,197 3,189 3,196 3,213 3,239 3,272 3,313 3,360 3,411	1,862 1,872 1,883 1,893 1,904 1,915 1,926 1,936 1,948 1,959 1,975 2,000	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
007 008 009 010 011 012 013 014 015 016 017	244,468 246,355 248,267 250,203 252,159 254,131 256,103 260,085 262,063 264,028 264,028	7,7 7,7 7,7 7,8 7,8 7,8 7,8 7,6 7,5 7,7 7,5	9900001009876 6666655555	14.3 14.5 14.5 14.6 14.6 14.6 14.6 14.6	8 4 4 5 5 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.8 1.8 1.8 1.7 1.7 1.7 1.7 1.7	243,538 245,412 247,311 247,235 251,181 253,145 255,122 257,107 259,093 261,074 265,002	1,874 1,900 1,924 1,904 1,904 1,97 1,985 1,986 1,981 1,971 1,956 1,936	1,435 1,461 1,485 1,507 1,525 1,538 1,546 1,547 1,543 1,533 1,517	3,465 3,520 3,574 3,625 3,672 3,713 3,750 3,804 3,802 3,836 1,846	2,030 2,089 2,118 2,117 2,175 2,204 2,232 2,261 2,290 2,319 2,349	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
019		7.0 6.7 6.4 6.3 6.1 6.9	54210876554	14.4 14.3 14.1 14.1 14.0 14.9 13.9 13.9	8.9 9.0 9.1 9.2 9.2 9.2 9.2 9.2 9.6	1.0	266,938 258,851 270,738 272,597 274,429 276,233 278,012 279,768 281,504 283,223 284,629	1,913 1,857 1,859 1,832 1,779 1,756 1,736 1,720 1,747 1,699	1,474 1,448 1,421 1,393 1,306 1,34- 1,317 1,297 1,281 1,264 1,260	3,853 3,858 3,862 2,860 3,872 3,872 3,907 3,926 3,949 3,976 4,007	2,379 2,409 2,441 2,473 2,500 2,540 2,574 2,609 2,649 2,716 2,716	4
031	289,169 290,862 292,557 294,258 295,964 297,678 299,398 301,125 302,858 304,598 306,342 308,992	9 8 8 8 8 8 8 7 7 7 7 7 7 7 5 5 5 5 5 5 5	4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	14.0 14.0 14.1 14.2 14.2 14.3 14.3 14.3 14.3	9.6 9.7 9.8 9.9 10.0 10.1 10.1 10.1	1.5 1.5 1.5 1.5 1.5 1.7 1.8 1.4 1.4	288,323 290,015 291,709 293,407 295,111 296,821 298,538 300,261 301,992 305,470 307,217	1,747	1,254 1,255 1,259 1,265 1,271 1,278 1,285 1,291 1,298 1,303 1,308	4,041 4,278 4,116 4,156 4,195 4,235 4,273 4,309 4,343 4,375 4,405 4,431	2,787 2,822 2,857 2,891 2,924 2,925 2,988 3,018 3,040 3,047 3,047 3,047	
045	309,845 311,601 313,362 315,128 316,900 318,677 320,462 322,258 322,258 322,258 324,067 325,891 327,733	7.5.6.6.6.6.6.6.7.7.5.5.5.5.5.5.5.5.5.5.	4	14.4 14.4 14.4 14.5 14.3 14.3 14.2 14.2 14.2 14.2 14.2 14.2 14.2	10.1 10.1 10.1 10.1 10.1 10.1 10.0 10.0	1.4 1.4 1.4 1.4 1.4 1.4 1.4	308,968 310,723 312,881 314,245 316,014 317,788 317,570 321,360 323,162 324,979 326,812 328,664	1,795 1,728 1,763 1,769 1,775 1,791 1,8.2 1,813 1,833 1,833	1,316 1,323 1,324 1,336 1,336 1,342 1,363 1,377 1,344 1,414 1,436	4,536 4,554 4,573 4,592	3,140 3,158 3,174 3,188 3,200 3,212 3,221 3,225 3,229 3,240 3,240	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
055	331,482 333,394 335,335 337,335 339,367 341,340 343,466 345,565 347,637 349,861 351,496	5.7 5.8 5.9 5.9 6.1 6.1 6.2	4.5 4.5 4.5 4.7 4.8 4.9 5.0 5.1	14.2 14.2 14.3 14.3 14.3 14.3 14.3 14.3	9.8 9.7 9.7 9.6 9.5 9.4 9.3 9.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	330,539 332,438 334,365 336,320 386,323 340,323 342,373 344,455 346,571 348,719 350,899 353,109	1,9.6 1,955 1,966 2,017 2,060 2,015 2,118 2,180 2,210	1,772	4,803 4,837 4,871 4,906 4,941 4,976 5, 11	3,254 3,256 3,258 3,260 3,265 3,265 3,273	
067 068 069 070	356,476 358,758 361,064 363,393 375,323 387,644	6.4 6.4 6.4 6.5	5,1 5,2 5,2 5,2 5,3 5,3	14.3 14.3 14.3 14.3 14.2	9.2 9.1 9.1 8.9 6.8	1.2	355,349 357,61/ 359,911 362,229 374,113 386,398	2,294 2,318 2,319 2,428		5,198	3,285 3,291 3,298 3,344	



and the second

Table 4. Black Population—Annual Projections and Components of Change, for the United States: 1983 to 2080

#### Part A. Series 19. Lowest Series

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR		<del></del>	TE PER 1,0	OO MIDYEAR	POPULATIO			POPULA	TION CHANG	E DURING	CALENDA	AR YEAR
	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	вінінь	OEA [HS	NET IMMI- GRATION	JANUARY 1 PCPULATION	NET CHANGE	NATURAL INCREASE	BIRIHS	06A145	NET IMMI- BRATION
٠,												
1983 1984 1985 1986 1987 1988 1990 1990 1991 1992 1993 1994	28,117 28,521 28,922 29,319 29,710 30,070 30,470 30,836 31,152 31,537 31,571	14.4 14.1 13.4 13.4 13.0 12.6 12.2 11.7 11.2 10.5 10.3	13.4 13.1 12.8 12.5 12.1 11.2 11.2 11.8 10.3	21.4 21.4 21.4 20.7 20.3 19.4 14.4 18.5 18.5	0.3 0.3 0.3 0.2 0.2 0.2 0.2 0.1	1.0 1.0 1.0 0.9 0.9 0.9	2 915 28,314 28,722 29,121 29,515 29,902 30,282 30,653 31,014 31,364 31,704	404 403 399 394 387 380 371 381 351 379 328	376 374 371 365 359 351 343 333 322 311 303 209	610 607 603 598 592 584 576 567 558	235 237 239 242 247 292 254 254 254 254 254 254 254	26 26 28 28 28 28 28 28 28
1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005.		9.5 9.1 9.5 5.4 8.2 7.5 7.5 7.5 7.5	8.6 9.3 8.7 7.5 7.4 7.2 5.9 6.7	16.7: 10.4: 15.8: 15.7: 15.7: 15.3: 15.3: 15.4: 15.4: 15.4:	8.1 8.1 9.1 8.1 8.2 9.2 9.2 8.3	0.8 0.8 0.8	32,350 32,658 32,657 33,244 33,536 33,817 34,093 34,371 34,643 34,643 35,181	3 79 2 72 2 72 72 72 72 72 72 72 72 72 72 72	279 271 264 258 25 247 244 242 239 230 233	526	203 206 208 271 274 277 280 283 284 284 284 284 284	20 20 20 20 20 20 20 20 20 20 20 20 20 2
2007 2008 2009 2010 2011 2012 2013 2014 -2015 2016 2017 2018	35,836 36,092 36,343 36,590 36,831 37,066 37,243 37,724 37,724 37,925 38,177 38,299	7.05 7.57 6.57 6.07 5.07 5.07 5.07 44.6	5.42 6.17 5.7 5.0 7 4.4 4.4 4.9	14.8 14.7 14.6 14.5 14.5 14.5 14.5 13.6 13.6 13.6	5.0 5.0 5.0 5.0 5.0 5.0 9.1 9.1 9.1	0.8 0.8 0.8 0.8 0.0 0.0 0.0 0.0 0.7 1	35,707 35,904 36,218 36,416 36,710 36,948 37,179 37,403 37,618 37,825 38,021 38,208	278 274 244 244 251 251 251 277 187	225 221 215 209 203 195 187 178	531 532 532 531 530 526 525 519 515 516	302 307 311 310 321 320 331 330 347 352	28 28 28 28 28 28 28 28 28 28 28 28 28
2019	38,471 34,031 38,762 38,721 39,050 39,168 39,276 29,373 9,461 34,036 34,064	4.07 3.4 3.4 2.9 2.3 1.0 1.0 1.5	3.3 3.0 2.4 2.9 1.9 1.9 1.9 1.9	13.0 12.7 12.5 12.4 12.2 12.1 11.0 11.8	9.5 9.6 9.7 9.8 9.9 10.1 10.3 10.5 10.5 10.6	0./ 0./ 0./ 0./ 0./ 0./ 0./ 0./ 0./	38,385 38,551 38,707 38,851 38,986 39,109 39,222 39,325 39,417 39,479 39,572	100 125 144 143 143 143 143 143 143 143 143 143	138 127 116 106 95 85 74 64 54 44 54	592 487 487 483 475 475 465 465 465	388 394 409 407	28 28 28 28 28 28 28 28 28
2031	39,713 39,752 39,762 39,822 39,814 39,815 39,767 39,763 39,763 39,763 39,763	1.19.542	0.2	11.5 11.4 11.3 11.3 11.1 11.1 11.1 10.0 10.0 10.7	11.1 11.3 11.4 11.6 11.8 11.9 12.1 12.3 12.4 12.5	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	39,798 39,776	455 602 -22 -31 -39 -37 -37	16 6 -2 -12 -31 -31 -59 -68 -77	449 446 444 441 437 434 430 426	455 453 475 482 485 474	28 28 28 28 28 28 28 28 28
2043. 2044. 2045. 2047. 2047. 2043. 2049. 2050. 2051. 2052. 2053. 2054.	39,060 39,445 39,416 39,329 39,235 39,133 39,025 38,411 38,743 38,670 38,745	-1,7 -2,1 -2,3 -2,5 -2,5 -2,5 -3,1 -3,1 -3,1 -3,3 -3,4	-2.4 -2.6 -2.8 -3.7 -3.4 -3.7 -3.7 -3.7 -3.9 -4.1	10.6 10.5 10.3 10.3 10.2 10.1 10.7 9.9 1	13.0 1 13.1 13.2 13.3 13.4 13.5 12.6 13.6 13.6 13.8 13.8 13.8	0.1	39,456 39,373 39,282 39,184 39,079 38,968 38,852	-%6 -%2 -%9 -%7 -1 4 -1:0 1:5 -1.9 -1.8	-102 -111 -118 -125 -132 -138 -144 -146 -101 -107	409 405 401 342 388 385 385 382 379	513 517 524 527 527 531 533 534 534 535	28 20 28 28 28 28 28 28 28
2055	38,286 38,153 38,018 37,580 37,741 37,455 37,309 37,103 37,103 37,103 37,009	-3.4 -3.5 -3.5 -3.7 -3.7 -3.3 -7.9 -4.0 -4.0 -4.0	-4.2 -4.3 -4.3 -4.5 -4.5 -4.6 -4.7 -4.9 -5.1	9.77 9.77 9.77 9.77 9.55 9.55 9.55	14.0 14.1 14.1 14.1 14.2 14.2 14.3 14.3 14.3	0.// 0.// 0.// 0.0 0.0 0.0 0.0 0.0 0.0 0	38,352 38,223 38,086 37,949 37,810 37,670 37,527 37,382 37,234 37,234 37,234 37,237	-151 -173 -175 -1.8 -1-1 -1-2 1-4 -1-5 -1-4 -1-1 -1-1 -1-7	-159 -161 -164 -166 -17,1 -175 -177 -18,1 -185	374 372 309 367 362 362 360 357 355 352 350 347	534 534 534 534 533 533 533 533 533	23 26 26 26 26 26 26 26 26 26 26 26 26 26
2067. 2068. 2069. 2070. 2075. 2075.	35,039 36,377 36,711 36,743 35,163 34,239	-4.4 -4.5 -4.5 5.2 -5.5	-5.2 -5.3 -5.4 -5.5 -6.9 -6.3	5.4 9.3 9.3 9.1 9.0	14.6 14.7 14.7 14.8 12.1 12.3	0,8 0,8 0,8 0,8	30,019 30,458 36,294 30.127 35,253 34,332	-1ce -103 -1c6 -169 -100 -107	58 -191 94 -197 -209 -/15	344 341 338 336 321 309	534 534 534 534 531 525	20 20 24 28 28



Table 4. Black Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

Part B. Series 14. Middle Series

(NUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS)

CALENDAN YEAR		<del></del>	TE PER 1.0	UO MIDYEAR	POPULATIO				TION CHANG	E DURING	CALENU	AR YEAR
	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	ыіктня	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION	NE T CHANGE	NATURAL INCHEASE	ынтнь	DEATHS	NET IMMI- GRATION
983 984 985 987 987 988 999 991 992 994	28,159 28,614 29,539 30,007 30,477 30,446 31,412 31,873 32,329 32,777 33,218	16,0 16,0 15,9 15,8 15,6 15,4 15,1 14,8 14,4 14,0 13,6	14.0 14.3 13.9 13.8 13.6 13.6 13.3 13.0 12.6 12.3	22.3 22.3 22.1 21.8 21.5 21.5 20.4 20.4 20.4	8.3 8.2 8.1 8.0 7.9 7.5 1.8 7.7 7.6	2.0 1.9 1.9 1.9 1.8 1.8 1.6 1.7	27,936 28.844 29,307 29,773 30,242 30,711 31,179 31,642 32,101 32,533	401 407 467 469 469 469 400 400 400 400 400 400 400 400 400 40	395 402 411 413 413 412 403 396 389 352	629 637 649 653 656 654 650 645 634	234 235 237 234 240 242 244 246 247 247 250	555555555555555555555555555555555555555
995	33,651 34,079 34,501 34,920 35,337 35,753 36,751 36,591 37,013 37,483 37,467 38,298	12.8 12.5 12.2 12.0 11.8 11.7 11.5 11.4 11.3	11.1 10.8 10.6 10.4 10.2 10.1 10.0 9.9 9.9	18.7 18.3 18.0 17.6 17.5 17.3 17.3 17.3 17.2	/.5 7.5 7.4 7.4 7.4 7.4 7.4 7.5 7.3	1.7 1.0 1.8 1.0 1.0 1.0 1.7 1.7	33,435 33,865 34,290 34,710 35,124 35,545 35,545 36,381 36,882 37,226 37,653 38,082	4.0 4.1 4.8 4.7 4.7 4.1 4.4 4.7 4.3 4.4 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	368 37; 374	625 623 622 623 623 626 630 634 640 646 652 658	254 256 250 262 264 267 264 272 274 278 282	555555555555555555555555555555555555555
007	38,730 39,164 39,598 40,033 40,467 40,467 41,329 41,754 42,174 42,174 42,588 42,996 43,396	11.2 11.1 11.0 10.7 10.7 10.5 10.1 9.7 9.4 9.4	9.7 9.6 9.5 9.3 9.2 9.0 8.8 8.6 8.3	17.2 17.1 17.1 16.5 16.5 16.6 16.6 16.6 16.6	7.4 7.5 7.5 7.6 7.7 7.7 7.8 7.8 7.8	1.4 1.4 1.4 1.4 1.4 1.5 1.5	38,514 38,947 39,381 39,816 40,250 40,683 41,114 41,541 41,964 42,381 42,792 43,196	4/3 4/4 4/3 4/3 4/3 4/7 4/3 4/7 4/3 4/7 4/3 4/7	377 578 579 379 377 575 374 367 361 355 341	665 671 677 631 685 685 690 691 692 691 692 693	201 292 303 308 313 314 324 330 336 342 347	555555555555555555555555555555555555555
019	43,790 44,175 44,552 44,521 45,282 45,035 45,980 46,318 46,048 46,048 46,772 47,288 47,288	8.9 8.1 7.9 7.7 7.4 7.5 6.6	7.64 7.19 5.42 6.64 6.64 5.76 6.64 5.76	15.7 15.3 15.2 14.7 14.6 14.5 14.3	5.1234 5.34 5.43 5.43 5.43 5.43 5.43 5.43 5.	1.3 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4	4 \ . 593 43, 982 44, 737 45, 102 45, 454 45, 1454 46, 149 46, 483 46, 810 47, 443	389 381 305 317 349 341 317 310 313	553 526 117 501 243 286 278 271 264 251	687 685 683 681 680 678 677 677 677 677 678	353 359 366 372 379 385 392 399 406 413 428	ងត្តស្តុងសត្ត សត្តសត្តសត្តសត្ត
031	47, 902 48, 199 48, 490 48, 774 49, 051 49, 321 49, 321 49, 385 49, 841 50, 089 50, 329 50, 329	80.1 5.9 5.6 5.4 5.1 4.7 4.7	5.1 4.8 4.4 4.3 4.1 3.8 7.6 5.4	14.1 14.1 14.1 13.9 13.6 13.6 13.6 13.6	9.1 9.2 9.3 9.6 9.7 9.6 9.7 9.9	1.1 1.1 1.1 1.1 1.1	47,750 48,050 48,344 48,632 48,912 49,186 49,453 49,713 49,713 50,209 50,674	3-04 287 281 2-14 267 260 2-2 244 237 237 221		680 681 682 683 683 683 683 681 680 670	435 442 450 457 465 472 480 487 454 500 517	
043	51,003 51,212 51,412 51,604 51,789 51,785 52,137 52,297 52,454 52,018 52,758 52,758	4.2 4.0 3.8 3.5 3.5 3.1 3.1 2.9 2.9	3.1 2.9 2.7 7.4 2.3 2.1 2.1 1.9 1.8 1.8	13.3 13.1 13.0 12.9 12.7 12.6 12.8 12.5 12.5	10.2 10.3 10.4 10.4 10.5 10.5 10.6 10.6 10.7	1.1	50,895 51,108 51,312 51.509 51.697 51.877 52,210 52,210 52,376 52,531 52.683	2.3 2.4 196 188 101 173 166 160 152 152 152	157 149 141 153 125 117 1104 100 94	676 673 671 668 665 659 657 655 655	519 520 530 530 540 549 553 559 564 564	
055	53, U50 53, 192 53, 332 53, 470 53, 605 53, 739 53, 870 53, 498 54, 124 54, 247 54, 367 54, 488	2.7 2.6 2.6 2.5 2.4 2.3 2.2 2.1	1.7 1.6 1.5 1.5 1.5 1.4 1.4 1.3 1.3	12.4 12.3 12.3 12.3 12.2 12.2 12.2 12.1 12.1	10.7 10.7 10.7 10.8 10.8 10.8 10.8 10.8	1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	52,978 53,121 53,262 53,451 53,672 53,672 53,934 74,061 54,165 54,165	143 144 177 144 152 170 127 1.4 1.8	98 85 83 81 79 76 74 71 69 66 61		508 570 575 575 577 574 584 589 591 594	
067	54,597 54,706 54,811 54,913 55,355 55,698	2.0 2.0 1.9 1.8 1.4	1.0 0.9 0.9 0.8 0.4 0.1	11.9 11.9 11.9 11.8 11.6	10.9 11.0 11.0 11.0 11.2	1.0 1.0 1.0 1.0 1.0	54.540 54.651 54.759 54,862 55.315 55,667	111 1· 7 1· 3 99 78 59	56 52 48 43 22 3	652 651 650 648 641 636	547 544 605 614 633	5 5 5 5

Table 4. Black Population—Annual Projections and Components of Change, for the United States: 1983 to 2080—Continued

# Part C. Series 9. Highest Series

INUMBERS IN THOUSANDS: INCLUDES ARRED FURGES OVERSEAS)

CALENDAR YEAR		RA	TE PER 1,0	OO HIDYEAR	POPULATIO	)N	,	POPULA	TION CHANG	POPULATION CHANGE DURING CALENDAR Y		
	POPULATION	NET CHARGE	NATURAL INCREASE	SHINIU	DEATHS	NET IMMI- GRATIUN	POPULATION	NLT	NATURAL INCREASE	віктнѕ	DEATHS	NET IMMI- GRATION
1983	28,204 28,711	17.7 17.9	14.7	22.9	8.3	3.0	27,958	499	414	647	233	85
1985	29,231	18.0	14.9 15.1	23.0	a.0	3.0 2.4	28,458 28,971	513 5 6	428 441	66 <u>1</u> 674	233 233	85
1986	29,763	18.0	15,2	23.0	7.9	2.9	29,497	5.7	452	685	234	85
988	30,305 30,856	18.0 17.9	15.2 15.2	22.8	7.7	2.8	30,034	546	461	695	234	85
989	31,413	17.8	15.1	22.6	7.5	2.7	30,580 31,134	554 559	468	703 709	235 236	85 85
1990	31,974 32,536	17.6   17.3	14.9	22.3 22.0	7.4 7.5	2.1	31,693	562	477	713	236	85
1992	33,099	17.0	14.4	21.6	7.2	2.0	32,255 32,818	563 562	478 477	714 715	23 / 23 /	85 85
1993	33,661 34,221	10.7 16.3	14.1 13.9	50.8 51.5	7.1 7.0	2.5	33,380 33,941	561 559	476 474	714 713	238 239	85 85
1995	34,760 35,338	16.1	13.6	20.5	6.9	2.5	34,501	558	473	713	240	85
1997	35,898	15.6	13.4	20.2	6.7	2.4	35,059 35,618	559   561	473 475	714 717	241	85
1998	36,460	15.5	13.2	19.8	6.7	2.3	36,179	565	463	723	242 243	85 85
2000	37,028 37,602	15.4 j 15.4 j	13.1	19.7	6.6	2.2	36,744	5/1	486	730	244	85
2001	38,186	15.4	13.2	19.7	6.5	2.2	37,315 37,894	579 589	494 504	740 751	246 248	85 85
2002	38,780 39,386	15.5 15.5	13.3	19.7	6.4	* 2.2	38,483	61.0	514	764	249	มร
2004	40,003	15.6	13.4	19.7 19.8	6.4	2.2	39,083 39,695	612 624	526 539	777   792	251 و 25	85
2005	40,634 41,275	15.6	13.5	19.9	6.3	2.1	40,319	636	551 561	807 822	256 256	85 85 85
2007	41,927	15.7	13.6	20.0	6.3	2.0	41,601	656	571	837	266	85
2008	42,588 43,259	15.5	13.6	20.0	6.4	2.0	42,257	606	581	852	271	85
2010	43,938	15.5	13.6	20.0	6.4	2.0	42,923 43,598	675 683	590   597	866 i 879 i	276	85
2011	44,624	15.4	13.5	20.0	6.4	1.9	44,281	689	604	891	282 267	85 85
2012	45,317 46,014	15.3   15.2	13.4	19.9	0.5   0.5	1.7	44,971	695	609	902	243	85
2014	46,714	15.0	13.2	19.7	6.5	1.9	45,665 46,364	699 701	613   616	912	298 304	85 85
2015 2016	47,417	14.8	13.0	19.6	6.5	1.8	47,065	703	618	928	310	85
017	48,824	14.4	12.8	19.4	0.6	1.8	47,768	704 703	618	934	316	85
2018	49,527	14.2	12.5	19.1	6.0	i:/	49,175	703	618	940	328 328	85 85
2019	50,229 50,930	14.0	12.3	18.9	6.6	1.1	49,878	701	616	950	334	85
2021	51,629	13.5	11.9	18.5	6.7	1./	50,579 51,280	700 i 699 .	615   613	955   960	340   347	85 85
2022	52,327	13.31	11.7	18.4	6.7	1.0	51,978	697	612	965	355	85
024	53,024	13.1	11.5	18.2	6.8	1.0	52,676   53,372	646	611	971	360	85
025	54,416	12.:	11.2	18.1	6.4	1.0	54,068	645	610	977	367 374	85 85
026	55,111	12.	11.1	18.0	9.9	1.5	54,763	696	613	991	381	85
.028	56,503	12.3	10.9	17.9	7.0 7.0	1.5	55,459   56,155	646	611	999	366   395	85 85
029	57,201 57,901	12.2	10.7	17.8	7.0	1.5	56,852 57,551	699 701	614	1,016	403	85 85
031	58,603	12.0	10.5	17.7	7.1	1.5	58,252	703	017	1,035	418	85
2032	59,306 60,012	11.9	10.4	17.6	7.2	1.4	58,955	7.5	619	1,045	445	ชั่ว
034	60,720	11.8	10.4	17.6	7.2	1.4	59,659 60,366	707   708	621	1,054	433	85
035	61,428	11.5	10.2	17.5	7.3	1.4	61,074	709	623 624	1,063	447	85 85
036	62,138	11.4	9.9	17.4	7.3	1.4	61,763	710	625	1,081	456	85
038	63,559	11.2	9.8	17.3	7.4	1.4	62,493	7:0	625 625	1,089	464	85 85
039	64,269	11.0	9.7	17.2	7.5	1.1	63,914	769	624	103	479	85
041	64,978	1·).9   10.8	9.6	17.1	7.5	1.5	64,623 65,332	708 ! 707	623	1,110	487	85
042	66,391	10.6	9.3	16.9	7.6	1.5	66,038	7(4	621	1,115	494 501 j	85 85
044	67,094	10.5	9.2 9.1	16.8	7.6	1.3	66,742	7.·2 .	617 614	1,175	508	85
045	68,492	10.2	8.9	16.5	7.6	1.2	68,143	646	611	1,129	522   523	85 85
046	69,187   69,878	10.0	8.8	16.4	7.6	1.2	68,839	693	608	1,136	529	85
048	70,567	9.7	8.5	16.3	i:i	1.2	69,532 70,222	6¥0 687 !	605	1,140	535	85 85
049	71,252	9.6	8.4	16.1	1.1	1.2	70,909	684	299	1,146	548	85
050	71,934	9.5	8.3	15.9	7.7	1.2	71,593	682 . 684 :	597	1,151	554	85
052	73,302	9.4 [	8.2	15.9	7.7	1.2	72,959	687	598	1,158	559 565	85 85
053	73,990 ! 74,682	9.3	8.2	15.9 15.8	7:1	1.2	73,646 74,336	640	605 608	1,175	570 575	85 85
055	75,377	9.2	8.1	15.8	7.7	1.1	75,029	697	512	1,193	561	85
056	76,076 76,779	9.2	8.1	.5.8	7.7	1.1	75,726	7.1	616	:,202	546	85
058	77,467	9.2	8.1	15.8	7.7	1.1	76,428 77,133	7(5)	620	1,211	591 596	85 85
059	78,198 78,914	9.1	8.0	15.7	7.7	1.1	71,843	714	628	1,229	661	85
061	79,633	9.1	8.0	15.7	7.1	1.1	78,556 79,274	7:8	63:	1,238	606	85
062	80,357	9.0	8.0	15.0	7.7	1.1	79,995	7.1	636 640	1,247	611	85 85
063	81,083 81,813	9.0	7.9	15.6	7.7	1.1	80,720	7 / 8	643	1,264	621	85
065	82,544	8.9	7.9	15.5	7.7	1.0	81,448 82,179	731	646 648	1,272	626	85 55
066	83,261	8.8	7.8	15.5	7.6	1.0	82,913	716	951	1,287	636	85
067	84,757	8.8 8.7	7.8	15.4	7.6	1.0	83,649 84,388	7 -8 740	653	1,294	641	85
69	85,498	0.7	7.7	15.3	7.6	i.ŏ	85,127	741	655   656	1,300	646	85 85
30												
070	86,240	9.5	7.6	15.2 15.0	7.6	0.9	85,869 84,584	742	657 662	1,313	656	85 85

Table 5. Estimates of the Population, by Age, Sex, and Race, for the United States: July 1, 1982

1		All rades			White	· · · · · · · · · · · · · · · · · · ·		Slack	
	Total	Male	Penale	Total	Male	Fonale	Total	Male	Female
All ages	232,057	112,972	119,086	198,483	96,932	101,552	27 712	13,153	7, 14
Under 5 years	17,372	8,886	8,484	14,075	·	1	1	· ·	14,560
Under 1 year	3,642	1,864	1,778	2,912	7,222 1,494	1,418	2,717	1,370	1,347
1 year	3,589 3,560	1.837 1.820	1,752 1,740	2,869 2,898	1,472 1,487	1,397	389	298 275	291
3 years	3,356	1,717	1,639	2,750	1,412	1,338	302	252	245
4 years	3, <b>22</b> 5   15,956	1,649 8,161	1,576 7,796	2,646 13,054	1,357 6,694	1,289	478 2,393	1,207	237 1,186
5 years	3,241	1,658	1,583	2,656	1,362	1,293	484	244	239
7 years	3,198	1,636	1,561	2,567 2,620	1,316 1,344	1,276	468 476	236	23 2
9 years	3,12 <b>8</b> 3,253	1,599	1,52 <b>8</b> 1,591	2,558 2,65 <b>3</b>	1,312 1,359	1,246	469	236 250	23 2 24 7
10 to 14 years	18,024	9,214	8,811	14,865	7,618	7,247	2,644	1,331	1,313
10 years	3,375	1,726	1,649 1,822	2,764 3,071	1,417 1,575	1,347	508 552	256 278	253 274
12 years	3,733	1,910	1,823	3,098	1, 588	1,510	531	266	263
14 years	3,635	1,857 1,813	1,779 1,737	3,003 2,929	1,537 1,500	1,466	530 522	267 262	263 260
15 to 19 years	19,845	10,131	9,713	16,421	8.399	8,022	2,911	1,464	1,447
15 years	3,640   3,763	1,856 1,922	1,784 1,841	3,006 3,0%	1,536 1,585	1,470	537 567	269 285	267 287
17 years	4,009	2,044	1,965	3,312	1,692	1,620	394	298	294
18 years	4,188 4,244	2,140 2,170	2,049 2,074	3,476 3,531	1,779 1,808	1,698	606	306	301 301
0 to 24 years	21,935	11,099	10,836	18,426	9,358	9,069	2,952	1,455	1,497
20 years	4,273   4,494	2,173 ( 2,276	2,100 2,219	3,367 3,767	1,818 1,913	1,749	599 615	299	300
22 years	4,444	2,248	2,196	3,730	1,894	1,836	601	296	305
24 years	4,383   4,341	2,213 2,189	. 2,170 2,152	3,68 <b>8</b> 3,674	1,870 1,862	1,819	581 556	285 270	297 281
5 to 29 years	20,769	10,397	10,372	17,623	8,893	8,730	2,566	1,222	1,34
26 years	4,207	2,109	2,152 2,098	3,661   3,560	1,852 1,799	1,810	550	264 254	285 278
28 years	4,177	2,093 2,035	2,0 <b>84</b> 2,039	3,542 3,464	1,789	1,753	518	247	272
29 years	3,987	1,988	1,999	3,395	1,708	1,688	493	233 224	260 250
0 to 34 yeere	18,712	9,297	9,415	15,981	8,020	7,961	2,157	1,006	1,151
30 years	3,776	1,881	1,895	3,222 3,269	1,621 1,643	1,601	442	206 216	235 265
32 yeare	3,754	1,867	1,887	3,190	1,603	1,587	445	208	237
33 years	3,680	1,824 1,810	1,856	3,148 3,151	1,576 1,576	1,572	417	193 1 <b>8</b> 2	223 210
5 to 39 years	15,684 3,893	7,746	7,936	13,625	6,794	6,832	1,609	738	872
35 years	2,890	1,928 1,429	1,965 1,461	3,410 2,491	1,705 1,244	1, 06 1 247	375	173 142	202 168
37 years	2,927 2,909	1,446	1,480 1,476	2,521	1,259	1,262	317	145	172
39 yeare	3,066	1,510	1,556	2,524 2,678	1,256 1,331	1,269	301 306	137 140	164 167
0 to 44 years,	12,460 2,663	6,113 1,308	6,347 1,355	10,77 <b>8</b> 2,310	5,338 1,145	3,440 1,164	1,333	604 126	730 153
41 years	2,571	1,264	1,307	2,222	1,102	1,119	276	125	151
62 years	2,490	1,222	1,268 1,220	2,144 2,071	1,062 1,024	1,082 1,047	27.5 25.5	125 115	150 140
44 years	2,343	1,147	1,196	2,032	1,004	1,028	24.8	112	136
5 to 49 years	11,049	3,373	5,677	9,393	4,711	4,884	1,175	528	446
45 years	2,253	1,099	1,154	1,955	963	992	238	107	131
46 years	2,246 2,209	1,094	1,132	1,948	957 943	990 973	240 235	108 106	132 129
49 years	2,154 2,187	1,046	1,108	1,872	919	954 973	228	102	126
) to 54 years	11,331	5,434	5,877	1,901 9,991	929 4, <b>8</b> 56	3,133	1,102	105 490	129 612
50 years	2,161	1,046	1,115	1,897 1,992	927 972	970 1,020	215	96 98	119
52 yeare	2,316	1,115	1,201	2,037	991	1,047	230	102	121 127
53 years	2,280	1,094	1,186 1,207	2,014	976 990	1,038 1,040	21 9 21 9	97 97	122 122
to 59 years	11,521	5,429	6.092	10,256	4,867	5,389	1,060	468	592
55 years	2,307	1,099	1,208	2,048	984 980	1,063 1.076	216 220	95 97	121 123
37 years	2,339	1,099	1,240	2,082	985	1,097	215	95	120
58 yeare	2,295 j 2,263	1,077	1,218	2,051	968 950	1,0 <b>8</b> 3 1,069	204 203	90   91	114 114
to 64 years	10,573	4, 892	5,551	9,301	4,417	5,085	910	401	510
60 years	2,268	1,060 1,029	1,208	2,037 1,989	957 930	1.081	194	86	108
62 yeare	2,119	980	1,138	1,894	\$80	1,059 1,013	187 192	83 85	104 107
63 years	2,026 1,950	931 892	1,095	1,821   1,761	840 809	980 952	176 162	77	99 91
to 69 years	8,939	3,984	4,956	8,060	3,607	4,452	734	319	435
65 years	1,871	849 826	1,022	1,692	772 750	920 907	153 150	65	87 86
67 years	1.816	809	1,007	1,634	731	903	156	66	90
68 yeara	1,742	768 731	974 946	1,569 1,508	694 660	873 846	149 146	62	86 85
to 74 years	7,195	3.020	4,175	6,488	2,722	3,765	612	250	362
70 years	1,598	689 649	909 883	1,443 1,373	624 5 <b>8</b> 2	819 791	134 138	55 57	79 82
72 yeare	1,437	602	835	1,290	540	750	127	52	75
73 years	1,351   1,276	558 521	7 92   75 6	1,223	505 472	718 687	110	45 41	65 61
to 79 years	5,106	1,968	3,138	4,629	1,777	2,852	414	160	254
75 yeare	1,177	471	706 673	1,069	427 392	642	*3 (	36	56
76 years	1,024	434 395	629	928	356	611 372	91 84	36 33	55 51
78 years	939 858	353 314	386 344	851 778	318 283	533 495	76	29	47
to 84 years	3,138	1,084	2,054	2,869	983	1,886	232	26 85	43 147
00 years	782 709	281 251	501 458	710 645	253 227	457 418	62 55	23	39 35
12 years	628	216	412	572	195	377	49	18	35 31
3 years	547 473	181 134	365 318	504 438	166 142	338 296	36 29	13	23
to 89 years	1,637	503	1,134	1,515	461	1,053	106	10 36	19 70
to 94 years	620 133	169	450 114	570	154	416	43	11	30
to 99 years	32	9	24	138 25	36 6	102 19	15 7	3 2	11 5
diam ege	30.6	29.3	31.9	31.5	30.2	32.8	25.5	24.1	26.8
	34.3	32.9	35.6	35.1	33.6	36.5	29.8	28.4	31.1

Source: Current Population Reports, Series P-25, No. 929



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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080

INUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			WHITE		(	BLACK	
	TOTAL	HALE	FEMALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1983	<del></del>	<del></del>		SERIES 14.	MIDDLE SERIE	:5			
ALL AGES	234,223	114.014	120,209	200,010	97,675	102,335	28,159	13,365	14,794
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEARS. 2 YEARS. 3 YEARS. 4 YEARS. 5 TO 9 YEARS. 5 YEARS. 6 YEARS. 7 YEARS. 8 YEARS.	17.846 3,684 3.642 3.593 3.565 3,362 15,960 3,231 3,247 3,143 3,204 3,135	9.130 1,886 1,863 1,839 1,822 1.720 8.163 1.652 1.661 1.661 1.640 1.603	8,715 1,798 1,779 1,754 1,743 1,642 7,79 1,579 1,586 1,536 1,565 1,565	14,407 2,971 2,971 2,971 2,971 2,754 13,066 2,660 2,571 2,620 2,521 2,524	7,393 1,525 1,494 1,473 1,488 1,413 6,701 1,359 1,364 1,318 1,318	7,014 1,446 1,418 1,348 1,340 6,365 1,291 1,295 1,278 1,278 1,248	2,853 615 600 589 547 502 2,378 479 484 468 468 477 469	1,439 311 303 298 275 252 1,199 241 245 236 241 237	1,414 304 297 291 272 250 1,178 238 239 232 236 233
10 TO 14 YEARS	17,766 3,261 3,383 3,738 3,741 3,643 19,180 3,556 3,556 3,769 4,015 4,194	9,083 1,667 1,730 1,913 1,914 1,860 9,785 1,816 1,858 1,924 2,046 2,141	8,683 1,594 1,653 1,826 1,827 1,783 9,395 1,741 1,788 1,845 1,969 2,053	14,612 2,657 2,768 3,076 3,103 3,007 15,835 2,933 3,009 3,009 3,314 3,479	7,489 1,361 1,419 1,578 1,591 1,539 8,096 1,502 1,537 1,586 1,693 1,779	7,124 1,296 1,348 1,498 1,512 1,468 7,738 1,431 1,472 1,513 1,622 1,700	2,624 498 509 553 531 2,831 528 538 558 5607	1,322 251 256 279 268 267 1,422 262 270 285 299 306	1,302 247 253 275 264 264 1,409 261 268 283 296 301
20 TO 24 YEARS	21,871 4,249 4,279 4,501 4,451 4,451 21,170 4,350 4,350 4,355 4,217 4,186 4,083	11.086 2.171 2.174 2.277 2.250 2.215 10.612 2.191 2.175 2.112 2.196 2.038	10,785 2,078 2,105 2,224 2,202 2,176 10,558 2,158 2,158 2,159 2,105 2,091 2,091 2,045	18,299 3,534 3,570 3,774 3,693 17,926 3,678 3,667 3,567 3,547 3,469	9,305 1,809 1,819 1,913 1,894 1,871 9,054 1,863 1,863 1,863 1,800 1,790	8,994 1,725 1,751 1,857 1,839 1,822 8,872 1,815 1,814 1,706 1,756	3,005 607 600 615 601 582 2,650 556 550 532 518	1,489 306 299 304 285 1,268 270 264 254 246 233	1,515 301 301 311 305 297 1,382 286 279 272 260
30 TO J4 YEARS	19,070 3,994 3,782 3,853 3,758 3,683 16,278 3,656 3,894 2,891 2,909	9,481 1,990 1,683 1,917 1,868 1,824 8,044 8,044 8,044 1,410 1,928 1,429 1,446 1,432	9,589 2,004 1,899 1,890 1,859 8,233 1,846 1,966 1,463 1,482	16,236 3,399 3,225 3,271 3,192 3,149 14,099 3,152 3,410 2,492 2,521	8,152 1,708 1,021 1,644 1,603 1,576 7,036 1,576 1,704 1,244 1,258 1,254	8,084 1,691 1,603 1,628 1,589 1,574 7,063 1,576 1,706 1,248 1,263 1,263	2,238 473 442 462 445 416 1,694 392 375 310	1,047 223 206 216 208 193 778 182 173 142 145	1,191 250 236 245 237 223 915 210 202 168 172
40 TO 44 YEARS	13,171 3,064 2,662 2,569 2,487 2,369 11,175 2,339 2,248 2,240 2,202 2,146	6.464 1.508 1.306 1.262 1.219 1.169 5.441 1.144 1.096 1.090 1.071	6,707 1,557 1,356 1,307 1,266 1,219 5,735 1,195 1,155 1,151 1,151	11,412 2,676 2,308 2,219 2,141 2,068 9,700 2,029 1,950 1,950 1,913 1,913 1,866	5,654 1,329 1,144 1,100 1,060 1,022 4,768 1,001 954 954 914	5,758 1,347 1,164 1,119 1,081 1,046 4,932 1,027 991 989 974 952	1,388 306 278 276 274 254 1,182 247 237 239 233 226	628 139 126 125 124 115 531 111 106 107	759 167 152 151 150 139 651 136 130 132 128
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 57 YEARS.	11.144 2.178 2.151 2.249 2.302 2.264 11.463 2.296 2.287 2.297 2.315 2.269	5,363 1,051 1,039 1,084 1,106 1,083 5,406 1,095 1,086 1,782 1,083	5,781 1,127 1,112 1,165 1,196 1,181 6,057 1,201 1,201 1,201 1,215 1,232 1,232	9,790 1,894 1,888 1,981 2,025 2,001 10,193 2,035 2,031 2,038 2,061 2,029	4,759 923 921 965 967 4,847 973 968 973 968	5,030 970 967 1,017 1,043 1,034 5,346 1,055 1,057 1,070 1,090	1,105 232 213 217 227 216 1,056 216 212 216 212 216 212 201	490 103 94 97 101 95 463 95 93 94 92 88	615 128 118 121 126 121 594 121 119 122 119
0 TC 64 YEARS	10,734 2,236 2,239 2,180 2,087 1,992 9,005 1,914 1,832 1,791 1,772 1,696	4.962 1.042 1,042 1.007 960 910 4.017 869 825 800 782 740	5,771 1,194 1,197 1,170 1,127 1,083 4,989 1,045 1,007 991	9,627 1,996 2,012 1,962 1,866 1,791 8,130 1,729 1,658 1,620 1,595 1,529	4,473 935 941 913 863 821 3,644 789 751 727 707 670	5,154 1,061 1,071 1,049 1,049 1,049 1,049 1,486 940 940 947 893 888 859	934 201 190 183 188 171 744 157 148 145 151	409 89 84 80 82 75 314 68 63 61 63	524 113 107 103 106 97 431 90 85 84
0 TO 74 YEARS	7,352 1,631 1,551 1,483 1,387 1,300	3.086 703 661 620 573 530	4,265 928 890 863 814 771	6,619 1,466 1,400 1,329 1,246 1,178	2,782 634 598 556 515 479	3,838 832 802 773 732 699	631 141 129 133 123	256 58 53 54 49	375 83 77 79 73 63



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN TROUSANDS. INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			WHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1983CONTINUED				SERIES 14,	MIDDLE SERIE	S CONTINUED	- Village Service Serv		-,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
75 YO 79 YEARS	5,203 1,225 1,125 1,125 1,125 3,264 805 728 656 577 498	2,034 402 442 406 367 325 1,125 288 255 227 193 161	3.229 734 683 684 604 604 659 2.139 516 473 429 383 337	4,773 1,112 1,123 953 88J 3,073 2,473 73J 661 597 525 459	1.839 446 401 366 331 294 1,016 200 230 205 174 147	2.934 667 621 589 549 5.99 1.957 470 431 392 351 313	423 98 83 85 79 71 251 65 58 51 45	163 39 34 33 30 27 91 24 21 16	260 59 54 53 49 45 161 37 32 29
85 TO 89 YEARS 90 17 94 YEARS 95 TO 99 YEARS 100 YEARS AND OVER	1,562 550 167 33	506 174 43 8	1.156 476 124 25	1,539 599 149 25	464 159 38 6	1,075	106 45 15 7	36 13 4 2	70 32 11 4
MEDIAN AGEYEARS.	30.8	29.6	32,1 35,8	31,8 32,2	30.5 33.7	33.1 36.7	25.7 29.8	24.3	27.0 31.1
	<u></u> L.			SERIES 19.	LUMEST SERIE	s			
ALL AGES	233,941	113.881	120,060	199,405	¥7,577	102,267	28,117	13,345	14,772
UNDER 5 YEARS	17.750 15.047 17.750 19,160 21,441 21.150 19,051 16,201 13.159 11,166 11.136 11.456 10,728 9,003 7,347 5,259 3,260 1.658 649 106 33	9.086 8,156 9,075 9,777 11,071 10.604 9,473 8,036 6,459 5,436 5,403 4,961 4,015 3,085 2,032 1,123 505 174 43	8,674 7,791 8,675 9,363 10,770 17,546 9,578 8,225 6,761 5,729 5,770 6,253 5,768 4,987 4,263 3,227 2,137 1,154 475 123 20	14,341 13,357 14,601 15,d20 18,277 17,v13 16,223 14,387 11,404 9,093 9,784 1C,188 9,523 9,523 9,128 6,615 4,770 2,v73 1,536 598 149 25	7.359 5.696 7.483 8,091 9,049 8,146 7,030 5,650 4,765 4,765 4,765 4,845 4,472 3,648 2,648 1,837 1,015 463 158 38	6,982 6,361 7,116 7,730 8,983 8,864 8,077 7,057 5,754 4,928 5,057 5,344 5,151 4,465 3,833 1,955 1,073 4,39 1,111 20	2,637 2,376 2,622 2,829 3,001 2,647 2,230 1,691 1,386 1,181 1,104 1,055 923 744 631 422 251 106	1.431 1.199 1,321 1.421 1.488 1,266 1,046 7777 628 530 490 407 313 256 163 91 36	1.406 1,177 1,301 1,406 1,513 1,381 1,190 914 758 650 614 593 524 430 375 260 160 70
MEDIAN AGEYEARS. MEAN AGEYEARS.	30.8 34,5	29.6	32.2 35.8	31.8	30.5 33.8	33.1 36.7	25.7	24.3	27.0 31.1
				SERIES 9.4H	IIGHEST SEATE	3		, , , , , , , , , , , , , , , , , , ,	
ALL AGES	234.617	114,204	120.412	200,255	97,797	102,457	28,204	13.387	14.817
UNDER 5 YEARS	17,959 15,988 17,792 19,209 21,909 21,909 21,205 16,295 13,163 11,184 11,152 11,469 10,740 2,012 2,353 5,262 1,660 650 167 33	9,187 8,177 9,094 9,800 11,094 10,643 9,500 8,053 6,470 5,445 5,366 5,408 4,914 3,087 2,034 1,124 505 174 43	8,772 7,811 8,695 9,409 10,811 10,589 9,565 8,242 6,713 5,730 6,743 5,720 6,743 4,260 3,228 2,138 1,155 1,155 1,25	14,495 13,083 14,525 15,552 18,321 17,964 16,257 14,108 11,418 11,418 11,418 9,793 10,195 9,728 8,133 5,620 4,772 2,772 1,537 598 144	7,436 5,710 7,196 9,313 9,074 7,040 5,657 4,761 4,847 4,474 3,782 1,636 1,645 2,782 1,645 2,782 1,646 1,645 2,782 1,646	7.057 6.374 7.132 7.746 9.018 8.890 8.093 7.068 5.761 4.932 5.348 4.488 3.838 2.934 1.974 4.90 111	2,868 2,380 2,628 2,836 3,009 2,655 2,242 1,696 1,389 1,183 1,105 1,057 934 631 423 251 106 451	1,447 1.201 1.324 1.424 1.491 1.270 1.049 780 629 531 463 409 314 256 163 91 36 13	1,421 1,17% 1,304 1,412 1,518 1,365 1,365 1,365 760 651 594 525 431 376 260 100 70
MEDIAN AGEYEARS.	39.8 34.4	29.6 33.0	32,1 35,8	31.7	30.4	33.1 36.c	25.7	24.3	27.0 31.1



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE	<del></del>	TOTAL		7	WHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1984	. ,			SERIES 14.	MIDDLE SERIE	s			
ALL AGES	236,416	115.073	121,343	201,555	04 420	107 124	20.4		···
UNDER 5 YEARS.  UNDER 1 YEAR.  1 YEAR.  2 YEARS.  3 YEARS.  5 TC 9 YEARS.  5 'EARS.  6 'EARS.  7 YEARS.  8 'EARS.  9 YEARS.	18,232 3,734 3,684 3,686 3,598 3,570 16,219 3,367 3,237 3,254 3,150 3,211	9,329 1,912 1,886 1,865 1,841 1,825 8,296 1,723 1,655 1,655 1,640	8,904 1,822 1,798 1,781 1,787 1,785 7,924 1,645 1,582 1,582 1,589 1,539	14,670 3,008 2,970 2,913 2,874 2,904 13,277 2,757 2,653 2,664 2,575 2,628	7,528 1,524 1,524 1,524 1,475 1,475 1,476 6,811 1,415 1,361 1,361 1,362 1,348	7,142 1,464 1,464 1,419 1,399 1,415 6,467 1,342 1,292 1,297 1,297	2,974 623 614 600 589 547 2,413 502 479 485 469 478	1,501 315 310 303 298 275 1,216 253 241 245	15,032 1,472 308 304 297 291 272 1,197 250 238 240 233 237
10 TO 14 YEARS	17,295 3,142 3,269 3,391 3,746 3,748 18,658 3,649 3,563 3,563 3,672 4,020	8.845 1.607 1.671 1.734 1.916 1.917 9.516 1.863 1.818 1.818 1.926 2.047	8.450 1.535 1.598 1.657 1.829 1.831 9.143 1.786 1.744 1.791 1.848 1.973	14,191 2,567 2,662 2,774 3,081 3,107 15,380 3,011 2,937 3,012 3,102 3,317	7,275 1,316 1,364 1,422 1,580 1,593 7,863 1,541 1,503 1,538 1,587	6,916 1,251 1,299 1,352 1,501 1.514 7,517 1,470 1,434 1.474 1,515 1,624	2,568 470 499 511 555 533 2,760 533 525 539 569	1,294 237 251 257 280 269 1,385 268 263 270 286 299	1,274 233 248 254 275 264 1,375 265 269 283
20 TO 24 YFARS	21,706 4,199 4,255 4,285 4,508 4,459 21,527 4,400 4,360 4,345 4,27 4,195	11.018 2,142 2,172 2,175 2,278 2,251 10,803 2,217 2,194 2,178 2,115 2,098	10.689 2,057 2,083 2,110 2.230 2.230 2.208 10,724 2,183 2.166 2,167 2,112 2,097	18,101 3,481 3,536 3,573 3,773 3,738 18,176 3,697 3,684 3,672 3,571 3,551	9,216 1,779 1,809 1,819 1,913 1,895 9,184 1,872 1,865 1,854 1,802 1,792	8,885 1,702 1,727 1,754 1,860 1,843 8,992 1,826 1,819 1,818 1,769	3,032 608 608 600 616 601 2,740 542 556 550 533 518	1,510 306 306 299 304 295 1,318 284 270 264 254	1,523 302 302 301 311 306 1,422 298 287 286 279
30 TO 34 YEARS	19.493 4,090 4,000 3,786 3,856 3,761 17,056 3,685 3,657 3,894 2,927	9,701 2,040 1,992 1,884 1,917 1,869 8,433 1,810 1,810 1,927 1,428 1,445	9.792 2,050 2,050 1.903 1.939 1,892 8,623 1,861 1,847 1,968 1,464	16,566 3,472 3,402 3,227 3,273 3,193 14,724 3,150 3,152 3,409 2,492 2,520	8,325 1,748 1,709 1,622 1,643 1,603 7,353 1,575 1,575 1,702 1,243	8,242 1,724 1,623 1,605 1,629 1,520 7,371 1,575 1,577 1,707 1,249 1,264	2,315   493 473 442 461 445 1,808 416 392 374 309 316	1,086 233 223 206 216: 208 833 193 181: 172: 142:	1.229 260 250 236 246 237 975 223 210 202 168
40 TO 44 YEARS	13,679 2,908 3,062 2,659 2,566 2,483 11,388 2,384 2,334 2,342 2,242 2,234 2,194	6,715 1.431 1.505 1.304 1.259 1.216 5.548 1.166 1.140 1.092 1.085	6,964 1,478 1,557 1,356 1,307 1,267 5,840 1,218 1,193 1,151 1,149 1,129	11,855 2,522 2,674 2,305 2,216 2,137 2,876 2,064 2,023 1,945 1,937 1,906	5,876 1,253 1,327 1,141 1,098 1,057 4,857 1,019 998 956 950 934	5.979 1.269 1.347 1.164 1.118 1.080 5,019 1.045 1.025 990 987	1,430 300 305 277 275 273 1,202 253 246 235 : 237 231	648 137 139 125 124 123 540 114 110 106 106	171 783 164 166 152 151 150 662 139 135 130
0 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 59 YEARS.	10,967 2.137 2.168 2.139 2.235 2.286 11.352 2.247 2.277 2.266 2.273 2.269	5,279 1,034 1,044 1,031 1,075 1,095 5,359 1,072 1,082 1,072 1,066 1,067	5.688: 1.103: 1.124 1.109 1.160 1,191 5.992 1.175 1,194 1.194 1.207	9,604 1,858 1,885 1,879 1,970 2,012 10,074 1,986 2,018 2,018 2,018 2,018	4,672 909 918 915 957 974 4.801 957 969 962 955	4,932 949 967 964 1.013 1,038 5,273 1,029 1,049 1,951 1,063	1,103 224 229 211 215 224 1,055 213 212 209 213 208	489 100 102 93 95 99 459 93 91 92	615 125 127 117 120 125 596 120 120 118 120
0 TO 64 YEAHS	10.858 2,243 2,208 2,209 2,147 2,052 9,095 1.956 1.875 1,791 1.726	5.016 1.043 1.024 1.022 989 938 4.059 887 845 800 774 754	5,842 1,200 1,184 1,186 1,159 1,114 5;036 1,069 1,030 1,030 1,030 1,030	9,731 2,005 1,971 1,985 1,933 1,835 8,209 1,758 1,694 1,694 1,621 1,582	4,520 939 920 924 895 843 3,683 801 767 728 709 683	5.211 1.047 1.052 1.062 1.079 992 4.527 957 957 893 878	943 197 197 187 187 188 167 152 143 140	410 86 86 81 78 79 315 72 65 60	532 111 105 101 104 433 95 88 83 82 86
0 TO 74 YEARS	7.501 1.649 1.582 1.502 1.432 1,336	3.151 711 674 632 590 544	4,350: 937: 908: 870: 842: 792	6,759 1,487 1,487 1,356 1,28- 1,200	2,842 644 608 572 530 488	3,9(8 842 815 784 754 712	645 138 136 125 128 118	259 56 55 50 51 47	386 82 81 75 77

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN TAGUSANDS, INCLUDES ARMED FORCES OVERSEAS)

047: 41 . 465	1	TOTAL			MHITE			BLACK	<del></del>
DATE AND AGE	TOTAL	MALĈ	FEMALE	, TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1 84CONTINUED				SERIES 14.	AIDDLE SEKIE	SCONTINUED			
75 TO 79 YEARS	5,469 1,248 1,173 1,072 1,000	2,094 500 463 414 378 339 1.167 299 263 231 203	3,316 748 710 658 623 577 2,217 532 468 444 400 354	4,9)7 1,131 1,064 975 906 831 3,774 754 981 613 549	1,894 452 419 376 341 306 1,052 270 237 200 183 154	3,013 676 643 599 560 574 2,072 484 415 305	233 121 93 81 74 269 67 60 54 47	166 40 36 32 31 28 96 24 22 19	267 61 57 52 51 46 172 42 39 35 30
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS 100 YEAKS AND OVER	1,706 674 181 35	514 178 46 8	1,192 496 135 20	1,578 522 163 28	470 162 40 6	1,1(7 440 123 71	11. 46 16 6	37 13 4 2	73 32 11 4
MEDIAN AGE, YEARS. MEAN AGEYEARS.	31,1 34.6	29.9 33.1	32,4 36,0	32.0 35.4	30.8 13,9	13.4 36.8	29.9	24.6	27.3 31.2
-				SERIES 19.	LONEST SERIE				
ALL AGES	235,793	114,777	121,316	201,94	94,510	102,886	28,521	13,537	14,984
UNDEP D YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 25 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 34 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 55 TO 49 YEARS. 55 TO 59 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 85 TO 89 YEARS.	18,C12 16.194 17,264 18,621 21,647 21,483 17,485 17,C22 13,055 14,359 14,951 11,337 14,846 7,492 5,400 3,375 1,698 671 180 34	9,215 8,282 8,928 9,501 10,988 10,785 9,416 6,709 5,539 5,273 5,357 4,056 3,147 2,090 1,163 177 2,090 1,163	8,797 7,412 8,430 10,658 10,658 10,679 6,605 6,951 5,530 5,678 5,984 5,635 5,984 5,635 1,12 1,167 4,94 135 26	14,497 13,260 14,169 10,352 18,357 10,144 16,540 14,703 11,338 9,593 10,564 9,593 10,564 9,722 8,236 6,744 4,903 3,367 1,571 519 162 24	7,439 0,801 7,851 9,193 9,172 8,172 8,340 1,586 4,568 4,797 3,681 2,840 1,899 1,049	7,058 6,459 6,900 8,864 8,927 7,359 5,970 5,970 5,925 5,267	2,936 2,410 2,563 2,755 3,025 2,339 1,823 1,827 1,191 1,053 941 745 643 432 267 109 45	1,482 1,215 1,292 1,383 1,506 1,316 1,083 830 646 539 488 458 410 314 259 165 96 36 13	1,454 1,195 1,272 1,519 1,418 1,226 781 6613 595 531 432 385 266 172 73 32
MEDIAN AGEYEARS.	31.1 34.6	29.9 33.1	3c.4 36.0	32.1 35.4	30.8 33.9	33.4 36.8	26.U 29.9	28.5	27.3 31.3
				SERIES Y. F	IGHEST SERIF	\$			
ALL AGES	237, 253	115,479	121,775	202, :82	94,693	103,569	28,711	13.629	15,082
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 25 TO 29 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 65 TO 69 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 85 TO 84 YEARS. 85 TO 89 YEARS. 90 TO 94 YEARS. 90 TO 94 YEARS.	18,491 16,275 17,348 13,716 21,780 21,649 13,570 17,694 13,774 11,466 10,983 11,364 11,364 11,872 2,110 1,567 5,410 3,363 1,764 1810 1,567	9,46) 8,324 9,546 11,042 10,862 10,862 10,862 4,728 5,767 5,768 5,362 4,065 1,164 2,094 1,166 513 17h 45	9, 31 7,951 8,476 9,173 10,738 17,787 9,28 8,642 5,976 5,449 5,976 5,455 4,353 3,317 1,191 4,96 1,35 1,191 4,96 1,35 1,35 1,35 1,35 1,35 1,35 1,35 1,35	14, 565 13, 512 14, 422 15, 413 18, 143 18, 143 18, 651 11, 668 9, 85 11, 668 9, 85 11, 77 6, 753 4, 77 5, 77 1, 77 5, 77 1, 77 5, 73 1, 77 5, 7	7,629 5,828 7,881 7,231 7,224 5,350 7,363 4,861 4,676 4,863 4,676 4,803 4,523 3,686 2,844 1,952 470 162 400 6	7.239 6,444 6,932 8,912 9,022 7,342 5,924 4,936 5,276 5,276 5,276 4,531 3,919 3,012 1,1.7	3,010 2,418 2,770 3,040 2,750 2,323 1,812 1,433 1,205 1,050	1,520 1,219 1,299 1,390 1,512 1,323 1,090 83c 649 541 489 457 411 315 259 100	1,490 1,199 1,277 1,380 1,528 1,43,2 977 7663 615 597 533 433 386,267 172 73 32 11



STRATES OF SELECTION

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)
TOTAL

DATE AND AGE		TOTAL			WHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1985				SERIES 14.	MIODLE SERIE	<b>.</b> S			
			1	1.	1	!	!	]	
ALL AGES	238,631	116,145	122,485	203,113	99,192	103,920	29.074	13,802	15.273
UNDER 5 YLARS	18, 453 3,776 3,734 3,688 3,651 1,604 16,61 3,576 3,574 3,244 3,261 3,157	9,444 1,933 1,911 1,888 1,867 1,867 1,849 1,828 1,726 1,658 1,658 1,668 1,614	9,009 1,643 1,823 1,800 1,784 1,760 8,117 1,749 1,048 1,585 1,593 1,543	14,913 3,340 3,308 2,472 2,916 2,877 13,573 2,908 2,761 2,657 2,668 2,580	7,602 1,561 1,544 1,525 1,496 6,962 1,491 1,417 1,368 1,322	7,211 1,479 1,464 1,447 1,420 1,401 6,611 1,416 1,344 1,294 1,299 1,257	3,057 631 623 614 600 589 2,486 548 503 480 485	1,544 315 310 303 298 1,252 275 253 242 245 237	1,512 308 304 297 291 1,234 272 250 238 240 233
10 TO L4 YEARS	16,797 3,219 3,150 3,277 3,399 3,753 18,416 3,755 3,655 3,658 3,658 3,780	8,590 1,647 1,611 1,675 1,738 1,920 9,398 1,920 1,866 1,821 1,863	8 207 1,572 1,539 1,602 1,601 1,833 9,019 1,834 1,789 1,748 1,795 1,853	13,737 2,633 2,572 2,667 2,778 3,185 15,186 3,111 3,115 2,940 3,115 3,105	7,042 1,351 1,319 1,366 1,424 1,582 7,768 1,595 1,542 1,542 1,539 1,588	6,694 1,283 1,253 1,354 1,354 1,563 7,418 1,517 1,472 1,475 1,476 1,517	2,518 479 471 500 512 556 2,703 534 534 526 540 570	1,269 242 238 252 258 280 1,357 270 268 263 270 286	1,249 257 234 248 276 1,346 205 205 207 209 284
20 TO 24 YEARS	21,301 4,026 4,262 4,262 4,292 4,516 21,838 4,468 4,410 4,375 4,235	10,820 2,049 2,143 2,173 2,176 2,280 10,970 2,254 2,220 2,197 2,181 2,118	10,481 1,977 2,062 2,089 2,116 2,236 10,889 2,215 2,193 2,173 2,173 2,173	17,697 3,320 3,484 3,539 3,577 18,388 3,742 3,703 3,689 3,678 3,575	9,016 1,694 1,780 1,809 1,819 1,914 9,294 1,896 1,873 1,866 1,856 1,803	8,6%0 1,626 1,704 1,757 1,863 9,094 1,846 1,830 1,823 1,822 1,773	3,029 596 608 608 600 616 2,824 602 582 557 551 533	1.512 299 306 306 308 304 1.366 295 284 270 264	1,516 297 303 302 302 312 1,458 306 298 287 287 279
30 TO 34 YFARS 30 YEARS 31 YEARS 32 YEARS 33 YEARS 34 YEARS 35 TO 39 YEARS 36 YEARS 36 YEARS 37 YEARS 38 YEARS 39 YEARS 39 YEARS	19,950 4,202 4,095 4,004 3,790 3,859 17,894 3,763 3,687 3,658 3,658 3,658 2,892	9.936 2.100 2.041 1.993 1.885 1.918 8.854 1.869 1.824 1.809 1.925	10.014 2,102 2,054 2,012 1,905 1,942 9,040 1,895 1,863 1,849 1,969	16,935 3,555 3,475 3,404 3,224 3,274 15,396 3,194 3,150 3,150 3,152 3,408 2,491	8,514 1,792 1,748 1,709 1,622 1,643 7,694 1,602 1,575 1,575 1,574 1,701	8,421 1,762 1,767 1,695 1,667 1,630 7,702 1,591 1,576 1,578 1,707	2,384 519 493 473 442 461 1,935 445 416 391 374	1,123: 246 233 223 206 216 894 208 193 181: 172	1,265 273 261 250 236 246 1,040 237 223 210 202 167
40 TO 44 YEARS. 40 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 \TAPS. 45 YEARS. 46 YEARS. 47 YEARS. 48 YEARS.	14,110 2,926 2,976 3,059 2,656 2,562 11,647 2,479 2,379 2,328 2,226	6.931 1,443 1,429 1.503 1.301 1.256 5.676 1.212 1.162 1.136 1.087	7,179 1,483 1,478 1,556 1,355 1,306 5,971 1,266 1,217 1,192 1,149 1,147	12,224 2,519 2,520 2,671 2,302 2,213 10,083 2,133 2,059 2,018 1,943 1,943	5.064 1,255 1,251 1,324 1,139 1,095 4,960 1,054 1,015 994 952 945	6.160 1,264 1,264 1,346 1,163 1,118 5,120 1,079 1,074 1,024 9,88 985	1.469 315 299 304 276 274 1,237 272 251 244 234 236	666 144 136 138 124 123 555 122 113 109 105	803 171 163 166 152 150 682 149 138 135 129
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS.	19.817 2,185 2,128 2,157 2,127 2,220 11,245 2,269 2,228 2,256 2,243 2,249	5,210 1,059 1,027 1,037 1,022 1,065 5,320 1,084 1,059 1,069 1,067	5,607 1,120 1,100 1,120 1,105 1,156 5,925 1,185 1,169 1,187 1,186	9,449 1,899 1,850 1,876 1,968 1,957 9,958 1,997 1,970 2,J00 1,993	4,600 929 903 911 908 948 4,760 964 947 958 949	4.8 f 0 969 947 964 960 1,0 9 5,198 1,073 1,023 1,042 1,044 1,055	1,099 229 227 208 212 1,055 221 210 209 205 207	486 103 98 100 92 93 457 97 91 90 89	613 127 124 126 117 119 593 124 119 119
60 TO 64 YEARS 60 YEARS 61 YEARS 62 YEARS 63 YEARS 64 YEARS 65 TO 69 YEARS 65 YEARS 66 YEARS 67 YEARS 68 YEARS 69 YEARS	10,943 2,263 2,215 2,178 2,176 2,112 9,214 2,014 1,916 1,853 1,703	5,047 1,050 1,025 1,005 1,002 966 4,115 914 A62 919 774 746	5,896 1,213 1,189 1,174 1,174 1,146 5,099 1,160 1,N54 1,014 1,014 975	9,901 2,716 1,981 1,945 1,956 1,902 8,307 1,303 1,724 1,657 1,583	4,550 943 923 903 905 875 3,731 8:3 740 745 704 679	5,2 <sup>2</sup> 2 1,0 <sup>7</sup> 3 1,0 <sup>5</sup> 8 1,0 <sup>4</sup> 2 1,0 <sup>5</sup> 1 1,0 <sup>2</sup> 7 4,5 <sup>7</sup> 7 980 944 913 8 <sup>7</sup> 8	948 204 193 193 182 175 761 178 162 148 138	409   68   84   79   75   320   76   69   57   57   576	538 116 110 103 103 441 102 93 85 81
70 TO 74 YEARS	7,641 1,678 1,630 1,533 1,451 1,380	3.214 725 682 644 602 560	4,427 953 918 888 549 819	6, 881: 1,512: 1,443: 1,379: 1,319: 1,237:	2,905 657 618 582 545 503	3,977 855 825 797 765 734	649 141 134 131 120 123	259 57 54 52 47 48	340 83 80 79 73 75



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN TROUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			#HITE			BLACK	:
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEHALE
JULY 1, 1985CONTINUED				SERIES 14.	MIDDLE SERIE	S CONTINUED			
75 TO 79 YEARS	5,556 1,283 1,194 1.116 1.017 945 3,501 860 775 695 620 550	2,152 514 470 433 385 349 1,208 312 273 237 206 180	3,404 764 724 684 632 595 2,293 549 503 458 414 370	5, 231 1, 153 1, 282 1, 215 20 25 25 3, 178 780 703 231 563 501	1,945 462 426 392 350 315 1,089 281 246 214 186	3,067 691 657 622 576 541 2,089 499 457 417 377 338	452 112 96 88 79 76 279 69 62 56 49	172 44 37 34 29 28 99 25 22 20 17	2 089 590 550 480 400 362 328
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS, 100 YEARS AND OVER	1,761 764 195 37	528 183 47 9	1,233 520 147 28	1,622 549 176 3)	481 167 42 7	1,141 482 134 23	12t 47 16	40 14 4 2	80 33 12
MEDIAN AGEYEARS. MEAN AGEYEARS.	31.4 34.7	30.2 33.2	32.7 36.1	32,3	31.1 34,0	33.7 37.0	26,2	24.9	27.6 31.3
	<u></u>			SERIE> 19,	LOREST SERIE				<del></del>
ALL AGE>	237,605	115,655	121,450	202,349	98,825	103.523	26,922	13,729	15,194
UNDER 5 YEARS	18,046 16,574 16,750 18.362 21,214 21,770 19,892 17,841 14,072 11,617 10,924 9,202 7,627 5,541 3,486 1,747 697 193	9,215 8,474 8,565 9,375 10,778 10,941 9,913 5,662 5,209 5,040 4,109 3,207 2,145 1,202 523 181 47	5,811 8,100 8,18% 10,436 10,430 9,081 9,014 7,159 5,955 5,913 5,884 5,091 4,196 2,294 1,225 146 27	14,492 13,547 13,704 15,146 17,633 18,342 16,097 15,358 12,197 10,59 9,432 9,787 8,303 6,871 5,23 3,166 1,213 175 30	7,437 6,948 7,025 7,752 8,984 9,274 8,495 5,052 4,950 4,752	7.055 6,599 6.679 7.394 8.649 9.068 8.398 7.683 6,146 5.109 4,839 5.243 4,573 3.971 3.080 2.0%1 1.133 4.78 1.33	2,489 2,481 2,512 2,695 3,018 2,815 2,815 2,815 1,927 1,464 1,232 1,096 1,051 945 758 646 45( 277 118 47	1.51C 1.250 1.260 1.354 1.507 1.362 1.119 890 663 553 485 466 408 319 258 171 98	1,479 1,232 1,241 1,341 1,453 1,261 1,037 801 680 611 536 439 388 278 179 79 312
MEDIAN AGEYEARS, MEAN AGE,.YEARS.	31.5 34.8	30.2	32.7 30.2	32.4 35.6	31.1	33.7	26,3 30.0	24.9	27.7 31.4
	•			SERIES Y. H	IGHEST SERIE	s			
ALL AGES	234,959	116,790	123,164	203, 759	49,616	164.343	29,231	13.879	15,352
UNDER 5 YEARS	10,888 16,694 16,575 18,562 21,407 22,617 20,75 17,955 14,149 11,676 10,843 11,244 19,965 7,253 5,569 3,562 1,761 704 196	9,665 6,530 8,630 9,443 10,856 11,054 10,002 8,884 6,951 5,521 5,527 5,058 4,126 4,126 5,219 2,153 1,208 1,219	9,223 8,159 6,249 10,551 11,963 11,073 11,073 11,073 7,198 5,937 5	15,146 13,525 13,783 15,236 17,757 18,496 17,410 12,245 10,495 9,461 9,465 9,808 3,314 5,333 3,181 1,023	7,772 5,988 7,064 7,796 7,038 7,350 8,350 8,350 8,7710 6,075 4,967 4,763	7.374 6.637 6,718 7.441 8.718 9.146 8,4715 6.170 5.128 4.856 5.203 5.254 4,563 3.068 2.061 1.142 463 135	3,120 2,492 2,530 2,717 3,040 2,637 2,401 1,942 1,474 1,237 1,101 1,057 7,53 649 451 278 119	1,577 1,255 1,276 1,365 1,373 1,13C 899 668 556 487 458 410 321 258 172 99 34	1.544 1.237 1.253 1.353 1.524 1.466 1.271 1.043 805 683 614 599 540 442 390 279 180 80 80 80 80
MEDIAN AGEYEAPS.	31.3	30.1	32.0 36.0	32.3 35.4	31.0	33.6 36.9	26.2 29.9	24.8 28.4	27.5 31.3

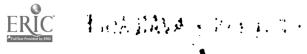


Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

ENUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			WHITE			LACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1986		* ** 11.1.211.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.		SERIES 14.	HIDDLE SERIE	S		·	
ALL AGES	240,856	117,226	123,631	204,575	99.960	104.715	29,539	14,024	15,515
UNDER 5 YEARS	18,674 3,810 3,777 3,738 3,693 3,657 17,090 3,609 3,582 3,380 3,250 3,250	9.557 1.951 1.933 1.913 1.890 1.870 8.739 1.847 1.831 1.729 1.662 1.671	9,117 1,659 1,843 1,825 1,803 1,786 8,350 1,763 1,763 1,765 1,651 1,651 1,596	15,007 3,064 3,039 3,010 2,975 2,919 13,890 2,880 2,911 2,765 2,661 2,672	7.702 1,573 1,560 1,545 1,527 1,498 7,125 1,478 1,493 1,491 1,364 1,370	7,305 1,491 1,479 1,465 1,448 1,422 6,765 1,402 1,418 1,346 1,357 1,302	3,104 637 630 623 614 600 2,608 590 548 503 481	1,568 322 318 315 310 303 1,314 298 276 253 242 246	1,536 315 312 308 304 297 1,294 292 273 250 239 241
10 TO 14 YEARS	16,239 3,164 3,226 3,158 3,284 3,406 18,419 3,760 3,761 3,661 3,574 3,664	8,303 1.618 1,651 1.678 1,741 9,402 1,923 1,923 1,923 1,864	7,935 1,546 1,575 1,543 1,600 1,665 9,017 1,837 1,838 1,731 1,751	13,255 2,584 2,038 2,577 2,672 2,783 15,183 3,089 3,115 3,018 2,943 3,018	6,794 1,325 1,325 1,321 1,369 1,426 7,769 1,584 1,596 1,544 1,505 1,540	6,461 1.260 1.285 1,256 1,304 1.356 7,414 1,505 1.519 1.474 1.437	2,438 471 480 473 502 513 2,694 557 535 535 536 540	1,227 237 242 239 253 258 1,353 281 270 269 264 270	1,209 234 238 234 249 255 1,340 276 265 265 263 270
20 TO 24 YEARS	20,600 3,787 4,032 4,212 4,269 4,300 22,166 4,525 4,478 4,478 4,478 4,380 4,363	10,475 929 2.150 2.174 2.174 2.178 11,145 2.282 2,256 2.223 2.200 2,184	10,125; 1,857; 1,982; 2,068; 2,095; 2,122; 11,021; 2,223; 2,224; 2,180; 2,180; 2,179	17,042 3,108 3,223 3,487 3,580 18,615 3,782 3,788 3,708 3,708	8,693 1,588 1,694 1,780 1,810 1,820 9,412 1,915 1,897 1,875 1,868 1,857	8.349 1,520 1,629 1.707 1,733 1,760 9,203 1,867 1,850 1,834 1.827 1,825	2.985 570 597 608 601 2.908 616 582 557 551	1,493 286 299 305 305 298 1,415 304 295 284 269 263	1.491 284 298 303 303 303 1,493 312 307 299 289 287
30 TO 34 YEARS	20,349, 4,242, 4,207, 4,008, 3,793; 18,861, 3,861, 3,657, 3,658, 3,658,	10.141 2,119 2.101 2.042 1.993 1.885 9.340 1,918 1.868 1.823 1.808 1.923	10.207 2,123 2,106 2,057 2,014 1,908 9,524 1,944 1,896 1,864 1,850	17,248 3,579 3,557 3,477 3,405 3,230 16,175 3,274 3,150 3,150 3,150 3,151 3,406	8,675 1.803 1.793 1.748 1.709 1.621 8.090 1,643 1.602 1,574 1.573 1,699	8,573 1,776 1.765 1,728 1,696 1.608 8,065 1,632 1,532 1,577 1,577	2,459 533 519 493 473 442 2,084 461 444 415 391	1,160 253 246 232 223 206 966 215 207 192 180 171	1,300 280 273 261 250 236 1,118 246 237 223 210 202
40 TO 44 YEARS	14.427 2.891 2.925 2.904 3.055 2.652 11,953 2.558 2.473 2.373 2.321 2.321	7.089 1,426 1.441 1.426 1.499 1.298 5.831 1.252 1,208 1.158 1.131	7.337 1.466 1.484 1.478 1.556 0.122 1.305 1.265 1.215 1.190 1,147	12,489 2,490 2,517 2,517 2,517 2,667 2,299 10,336 2,209 2,129 2,129 2,129 2,129 2,129 2,123	6.199 1.240 1.253 1,248 1.321 1.136 5.091 1,092 1.050 1,011 990 947	6.290 1.250 1.264 1.269 1.346 1.162 5.245 1.117 1.078 1.082 986	1,500 308 315 299 303 275 1,267 272 270 250 243 232	681 141 143 135 137 124 568 123 122 112 :	820 167 171 163 166 152 699 150 149 138 134
50 YEARS	10.767 2.217 2.176 2.117 2.145 2.113 11.115 2.204 2.250 2.208 2.233 2.219	5,186 1,073 1.053 1.020 1,028 1.013 5.267 1.054 1.071 1.046 1.054 1,042	5.581 1.144 1.123 1,097 1.117 1,100 5.847 1.150 1.179 1.162 1.179	9,375 1,923 1,890 1,841 1,865 1,856 9,831 1,943 1,943 1,982 1,953 1,981 1,972	4,564 940 924 897 904 900 4,710 939 954 936	4,811 963 967 944 961 956 5.121 1.014 1.028 1,017 1.036 1,037	1,111 234 227 220 224 206 1,042 209 218 207 206 202	491 104 101 97 90 451 95 88 88	620 130 126 123 126 116 591 118 123 118 117
60 TO 64 YEARS	10.929 2,223 2,235 2.185 2,146 2.141 9,413 2.074 1,974 1,974 1,769	5.036 1.034 1.032 1.006 985 979 4.206 942 889 836 792 746	5,893 1,189 1,203 1,179 1,161 1,161 1,161 1,161 1,101 1,084 1,038 997	9.763 1,974 1,992 1,955 1,917 1,925 8,483 1,868 1,767 1,686 1,761 1,543	4.532 927 927 907 885 886 3.814 654 801 757 721 680	5.231 1.047 1.045 1.048 1.032 1.040 4.671 1,014 930 898 863	962 205 200 189 189 178 776 170 173 157 143 134	412 88 , 85 ; 81 ; 77 ; 326 ; 73 ; 66 ; 59 ;	550 117 115 108 108 102 450 97 99 91 83
70 TO 74 YEARS	7,715 1.656 1.629 1,550 1,481 1,398	3.252 718 696 653 614 571	4,463 938 933 898 867 826	6,962 1,500 1,468 1,799 1,732 1,263	2,948 654 630 591 555 517	4.014 846 836 807 778 745	637 131 136 129 127 115	253 53 55 51 50 45	384 78 81 78 77 70



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

INUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS) WHITE BLACK DATE AND AGE TOTAL MALE FEMALE MALE FEMALE TOTAL MALE FEMALE JULY 1. 1986--CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 75 TO 79 YEARS..... 3,50v 796 744 1,948 475 434 3,165 713 609 **8**94 473 2.213 1,325 1,226 1,138 1,061 530 483 1,188 116 72 66 50 52 47 YEARS.... 399 365 324 1,125 290 250 1,032 964 875 634 598 551 440 694 098 658 605 2,369 567 519 7R YEARS.
79 YEARS.
D TO BY YEARS.
80 YEARS.
81 YEARS.
82 YEARS.
83 YEARS.
84 YEARS. 961 3,616 887 356 247 321 284 3.281 2,156 515 472 290 71 65 105 188 46 41 37 34 30 804 729 652 26 23 20 8C3 246 213 183 222 192 165 430 389 350 281 213 640 567 428 383 51 45 18 85 TO 89 YEARS..... 90 TO 94 YEARS..... 95 TO 99 YEARS..... 1,280 547 158 497 173 87 35 1.827 547 A77 1.180 507 43 580 187 50 206 39 144 43 7 9 29 35 MEDIAN AGE. ....YEARS. SERIES 19. LUMEST SERIES ALL AGES..... 239,366 116,510 122,855 203,555 94,419 164,136 29,319 13,915 15,401 UNDER 5 YEARS.

5 TJ 9 YEARS.

10 TO 14 YEARS.

15 TU 19 YEARS.

20 TO 24 YEARS.

25 TU 29 YEARS.

30 TO 34 YEARS.

40 TO 44 YEARS.

40 TO 44 YEARS.

45 TO 49 YEARS.

55 TO 59 YEARS.

55 TO 59 YEARS.

60 TO 64 YEARS.

70 TO 74 YEARS.

75 TO 79 YEARS.

80 TO 74 YEARS.

90 TO 94 YEARS.

90 TO 94 YEARS.

90 TO 94 YEARS.

90 TO 94 YEARS. 7.439 7,107 6,771 7.747 8.652 4,382 8,654 1.515 1.311 1.225 1.349 1.487 1.410 1.155 961 677 UNDER 5 YEARS ..... 9,226 8,714 8,771 10,423 11,103 10,109 9,304 5,811 5,725 5,025 4,124 3,239 541 187 1,483 1,291 1,205 1,335 1,464 2,998 2,602 2,430 2,684 2,875 2,845 2,074 1,493 1,261 1,106 1,038 772 0.803 14,496 13,957 13,212 15,131 16,950 17,196 16,125 12,451 10,307 9,308 9,743 7,057 13,029 17,042 16,178 16,347 20,468 22,070 20,271 16,792 14,373 11,912 8,328 7,407 8,976 6,749 6,441 7,383 10.067 10.967 10.162 9.467 7,309 6,100 8,3(8 9,167 8,543 1,486 8,543 8,060 6,270 5,229 4,767 5,109 5,219 4,665 6,765 6,181 5,678 616 696 617 565 4,554 4,699 4,524 11,733 11,783 10,761 9,395 7,894 5,690 5,830 5,877 559 547 448 382 449 410 324 251 178 5,145 5,145 3,262 1,557 573 184 3,806 2,941 1,790 1,118 5,198 4,451 3,488 2,355 4,005 3,105 2,144 1.167 5(0 142 25 634 470 287 128 101 726 203 86 171 34 1+ 42 3.8 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 30.5 33.4 34.0 37.2 28.0 31.5 SERIES 9. HIGHEST SERIES ALL AGES..... 242.722 118,133 124,590 205, 377 195.316 29,763 14.134 15.629 9,884 8,795 8,357 9,462 10,524 11,250 10,236 9,384 7,117 5,851 NDER 5 YEARS.

TU 9 YEARS.
0 TO 14 YEARS.
0 TO 19 YEARS.
0 TO 24 YEARS.
0 TO 24 YEARS.
0 TO 34 YEARS.
0 TO 39 YEARS.
0 TO 39 YEARS.
0 TO 44 YEARS.
0 TO 49 YEARS.
0 TO 59 YEARS.
0 TO 59 YEARS.
0 TO 59 YEARS.
0 TO 64 YEARS.
0 TO 69 YEARS.
0 TO 74 YEARS.
0 TO 74 YEARS.
0 TO 79 YEARS. 3,201 2,615 2,453 2,713 3,656 2,927 2,477 2,056 1,567 1,214 UNDER 5 YEARS..... 7,545 6,799 6,493 7,444 8,397 9,272 9,433 15,499 13,752 15,249 17,12) 18,753 17,350 10,222 10,437 10,437 9,544 9,574 5,773 5,168 1,681 7.953 1.617 17,200 7,160 5,824 7.805 8,406 7,987 9,213 10,213 110,295 7,364 2,564 6,142 5,864 5,902 7,404 3,507 2,373 1.318 1.237 1.363 1.499 1.423 1.169 1,298 1,216 1,350 1,504 1,504 1,308 1,122 823 701 622 593 593 451 385 294 188 87 35 17,200 16,344 18,532 20,738 22,394 20,529 18,951 10 15 8,723 8,481 6,735 9,115 9,115 9,102 4,573 4,574 4,536 2,954 8.621 8,110 6,304 5,256 4,819 5,128 5,235 4,640 4,070 3,168 684 571 492 5,203 10,802 1,114 1,045 965 778 10,802 11,143 10,959 9,448 7,735 5,721 3,621 452 413 327 253 3,050 4,221 3,261 2,216 638 472 289 2,000 1,127 497 178 2.160 1,283 129 50 17 1.184 193 48 483 159 30 189 208 39 2 12

27.8 31.4

25.1

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080-Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

(NUMBERS IN THOUSANDS, )	MCFORE THEO FOR	TOTAL	<u></u>	ering to make the second control of the seco	WHITE	T	,	 Bi_10k	. 1
DATE AND AGE	TOTAL	MALE	FEMALE	TOTAL	HALE	FEHALE	TOTAL	. HALE	FEMALE
JULY 1, 1987					MIDDLE SERIE			1100	LEMME.
	٠					•		I	
ALL AGES	243,084	118,309	124,774	206,233	100,727	105,506	30,007	14.249	15,758
UNDER 5 YEARS	18,866 .3,834 3,810 3,780 3,743 3,699 37,511 5,662 3,589 3,387 3,257	9.656 1.963 1.950 1.935 1.916 1.893 8.954 1.873 1.853 1.854 1.732	9.209 1.871 1.860 1.845 1.827 1.806 8,557 1.789 1.765 1.755 1.655	15,175 3,080 3,063 3,041 3,013 2,975 14,157 14,157 12,923 2,884 2,769 2,665	7,789 1,581 1,572 1,561 1,546 1,528 7,262 1,499 1,480 1,421 1,367	7,386 1,499 1,491 1,480 1,467 1,450 6,855 1,424 1,404 1,404 1,404 1,498	3,146 642 637 630 623 614 2,725 601 590 549 504	1.590 325 322 318 315 310 1.373 303 298 276 253 242	1,556 318 315 312 308 304 1,352 297 292 273 251 239
10 TO 14 YEARS	16.139 3.275 3.172 3.234 3.166 3.292 18.192 3,413 3,766 3,766 3,667 3,580	8.253 1.675 1.625 1.657 1.619 1.682 9.291 1.745 1.926 1.925 1.870 1.825	7.886 1,000 1,550 1,579 1,547 1,610 8,901 1,668 1,640 1,840 1,841 1,797	13.168 2,677 2,589 2,043 2,582 2,677 14,965 2,787 3,093 3,1021 2,946	6,750 1,373 1,327 1,356 1,374 1,371 7,662 1,428 1,585 1,585 1,597 1,545 1,506	6,419 1,262 1,268 1,259 1,306 1,359 1,359 1,507 1,507 1,507	2,417 467 472 481 474 503 2,671 514 558 536 536	1.21y 246 238 243 239 253 1,343 259 281 270 269 264	1,197 241 234 238 235 249 1,328 255 277 266 264
20 TO 24 YEARS	19,999 3,670 3,793 4,039 4,219 4,277 22,151 4,310 4,535 4,489 4,430 4,388	10.169 1.866 1.931 2.051 2.145 2.176 11.153 2.180 2.285 2.259 2.226 2.226	9,829 1,804 1,864 1,988 2,074 2,107 10,998 2,129 2,250 2,229 2,204 2,185	16,497 3,022 3,111 3,326 3,491 3,547 16,538 3,787 3,787 3,773 3,771 3,699	8,416 1,541 1,589 1,685 1,781 1,811 1,821 1,821 1,826 1,876	8.081 1.481 1.522 1.631 1.710 1.736 9.157 1.764 1.871 1.854 1.838	2,926 541 571 597 609 609 2,959 601 616 602 583 557	1,465 270 286 29, 305 305 305 1,448 298 303 295 283	1,461 271 285 299 304 304 1,510 313 307 249 288
JO TO J4 YEARS	20,941 4,370 4,247 4,211 4,103 4,010 18,767 3,795 3,863 3,765 3,667 3,657	10.445   2.185   2.121   2.102   2.043   1,994   9.297   1.885   1,917   1.867   1.822   1.806	10,496 2,184 2,127 2,109 2,060 2,017 9,470 1,946 1,898 1,866	17,710 3,685 3,582 3,559 3,478 3,406 15,998 3,230 3,275 3,194 3,149 3,150	8,911 1,857 1,804 1,748 1,748 1,709 8,008 1,621 1,642 1,601 1,572 1,571	8.799 1.828 1.778 1.766 1.730 1.698 7.991 1.609 1.633 1.573 1.577	2,568 551 533   518 473 473 2,151 440 444 415 390	1,216 263 253 245 245 223 299 206 215 207 190	1,352 288 280 273 261 251 1.152 236 246 237 223 210
40 TO 44 YEARS.  40 YEARS.  41 YEARS.  42 YEARS.  43 YEARS.  44 YEARS.  45 TO 49 YEARS.  46 YEARS.  47 YEARS.  48 YEARS.	15.652 3,490 2,890 2,922 2,900 3,050 12,346 2,647 2,552 2,466 2,313	7.701 1.921 1.424 1.438 1.423 1.425 6.024 1.294 1.294 1.294 1.153 1.153	7,950 1,969 1,463 1,477 1,555 6,322 1,353 1,263 1,263 1,168	13,581 3,403 2,488 2,514 2,514 2,662 10,674 2,204 2,204 2,123 2,005	6,749 1,696 1,238 1,251 1,246 1,318 5,260 1,133 1,088 1,047 1,007	6.832 1.707 1,249 1,263 1.268 1,344 5,414 1.161 1,115 1,077 1.041	1,593 372 3C8 314 298 302 1,303 274 269 248	725 171 141 143 135 136 583 123 122 121 111	868 202 167 171 163 166 720 151 1 3 148 137
50 TO 54 YEARS	10,827 2,219 2,207 2,165 2,105 2,131 10,910 2,098 2,186 2,230 2,186 2,210	5.217 1.075 1.066 1.045 1.011 1.019 5.174 1.003 1.042 1.058	5.610 1.144 1,141 1.120 1.093 1.112 5,736 1,095 1,144 1,172 1,154 1,171	9,405 1,926 1,914 1,881 1,830 1,953 9,631 1,843 1,928 1,964	4,580 : 942 : 934 : 917 890 896 4,619 929 943 : 924 932	4,825 984 980 964 941 957 5,011 952 999 1.022 1,011	1,126 230 232 225 218 222 1,030 203 207 215 204 202	497 102 103 100   95 97 444 88   90   93 86	629 128 129 125 122 125 586 115 117 122 117
60 TO 64 YEARS	10.859 2.194 2.196 2.205 2.153 2.111 9.638 2.102 2.032 1,930 1,829 1.744	5,004 1,025 1,017 1,017 1,013 986 963 4,308 755 917 862 809 765	5.855 1,168 1,179 1,192 1,167 1,148 5,330 1,147 1,116 1,068 1,020 979	9,681 1,950 1,950 1,966 1,927 1,887 8,677 1,891 1,832 1,729 1,647 1,578	4,500 922 912 911 889 866 3,901 864 831 777 732 696	5,161 1.029 1.038 1,055 1.038 1.021 4.776 1.027 1.001 952 915 882	965 198; 201; 196 185; 185; 795; 174; 165; 167; 151; 138;	410 84 85 83 79 79 79 70 70 63 57	556, 114 116 113 107 106 462 100 95 97 88
70 TO 74 YEARS	7.770 1.657 1.608 1,579 1.499 1.427	3.279 718 689 666 622 58	4,492 939 919 913 876 844	7,018 1,502 1,457 1,423 1,352 1,284	2,977 655 628 603 564 527	4,041 847 829 820 788 757	632 129 126 131 124 122	250 52 50 52 48 47	383 77 76 79 76 75

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FURCES OVERSEAS)

DATE AND AGE		TOTAL			MHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY ., 1987CONTINUED				SERIES 14.	MIDOLE SERIE	S CONTINUED			
75 TO 79 YEARS	5,867 1,343 1,269 1,171 1,081 1,003 3,725 9,3 829 745 662 285	2,275 540 498 453 410 373 1,287 327 293 257 221 189	3,592 803 770 718 671 629 2,438 576 536 488 941 396	5,297 1,213 1,138 1,053 911 3,382 522 752 675 601 631	2,054 489 446 407 371 338 1,163 298 264 232 199 170	3,243 724 691 646 609 573 2,219 525 487 444 402 361	488 110 112 101 86 78 296 69 67 60 53	183 42 42 38 32 29 103 25 24 21 18	305 68 70 63 50 193 43 39 35
85 TO 89 YEARS 90 TC 94 YEARS 95 TO 99 YEARS 100 YEARS AND OVER	1,963 767 214 41	568 196 49 9	1,335 571 165 32	1,740 708 195 30	514 179 44 8	1,276 529 151 27	141 51 17 5	46 15 4	96 36 13 4
MEDIAN AGE, YEARS. MEAN AGEYEARS.	32.0 35.0	30.8 33.5	33.3 36.4	32.9	31.7	34.2 37.3	26.8 30.1	25.5 28.6	28.2 31.6
				SERĮES 19,	COWEST SERIE		L	1	
ALL AGES	241,068	117,338	123,730	204,704	99,989	104,721	29,710	14,105	15,605
UNDER 5 YEARS	17,932 17,453 16,065 18,104 19,865 22,025 26,844 19,676 13,582 10,782 10,869 10,822 10,869 10,822 10,869 10,822 10,869 10,874 7,743 5,836 3,965 1,874 751 269	9,177 8,923 8,213 9,252 10,107 11,096 10,405 9,253 7,667 5,197 5,155 4,988 4,295 3,256 2,262 1,276 191 47	8,754 8,530 7,852 6,852 9,758 10,929 10,439 9,423 7,914 6,585 5,714 5,836 4,478 3,574 4,478 2,419 1,315	14,431 14,11 13,116 14,900 16,399 18,452 17,646 15,434 13,031 10,536 10,	7,407 7,240 6,7634 6,369 9,341 9,877 5,725 5,266 4,608 1,566 1,156 1,156 1,156 1,156 1,156 1,156	7,025 6,876 6,394 7,266 8,031 9,111 8,761 7,957 6,806 5,393 4,995 5,105 4,031 3,229 2,223 1,209 520 148 27	2,994 2,718 2,407 2,659 2,910 2,943 2,554 2,137 1,583 1,120 1,024 960 791 628 484 292 139 50 16 5	1,513 1,369 1,214 1,338 1,457 1,441 1,210 992 720 580 495 442 408 331 248 182 102 45 15	1,481 1,349 1,193 1,322 1,452 1,501 1,344 1,145 864 716 625 583 553 450 302 194 35
MEDIAN AGEYEARS. MEAN AGEYEARS.	32.1 35,1	30.7	33.4	33.0 35.9	31.8 34.4	34.3 *7.4	26.9	25.5 28.7	28.3 31.7
<b>1</b>	``.			SERIES 7. F	alghest serie	s			•
ALL AGES	245,534	119,502	126,032	207,526	101,524	106,362	30,305	14,396	15,909
UNDER 5 YEARS	19,748 17,648 16,271 16,330 20,167 22,423 21,182 18,886 15,722 12,398 10,872 10,948 10,877 9,682 7,682 7,880 5,736 1,911 773 217	10,105 9,023 8,323 9,364 10,233 11,273 10,571 9,357 7,737 6,051 5,238 5,189 5,023 4,329 2,281 1,290 105 105 105 105 105 105 105 105 105 10	9,642 8,620 7,931 8,966 9,934 11,149 10,611 9,528 7,985 7,985 5,750 5,750 5,750 5,750 5,750 1,347 1,503 1,599 2,445 1,342 1,568	15, 446 14, 243 13, 244 15, 46 16, 702 17, 856 13, 519 10, 702 9, 549 9, 596 8, 696 8, 696 6, 307 3,	8,1305 5,785 5,785 7,460 2,992 5,748 5,275 4,620 3,918 6,591 4,500 3,918 6,050 1,166 5,150 1,79 4,8	7,714 6,938 6.499 7.340 8,178 9,242 8,823 6.851 5,428 4.823 6.851 5,428 4.823 6.851 5,428 4.823 7.86 4.823 7.86 4.823 7.86 4.823 7.86 7.86 7.86 7.86 7.86 7.86 7.86 7.86	3,282 2,734 2,434 2,695 2,695 2,947 2,982 2,591 2,165 1,309 1,130 1,034 970 799 634 487 295 141 51	1,658 1,377 1,229 1,356 1,473 1,458 1,228 1,007 730 587 499 445 412 336 250 183 103 45	1,623 1,357 1,206 1,340 1,474 1,524 1,362 1,158 872 722 631 586 556 464 384 305 193 96
MEAN AGEYEARS.	31.9	37.5	33.1 35.2	32.8 31.7	31.5 34.1	34.1	26.7 30.0	25.4	28.1 31.4



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) TOTAL DATE AND AGE **BLACK** TOTAL MALE TOTAL TOTAL FIMALE FALE FEMALE MALE I FEMALE JULY 1, 1988 SERIES 14. MIDDLE SERIES 7 . ſ i ALL AGES,...... 245,302 119.390; 125,911 207,790 101,490: 106,240 30,477 16,002 UNUER 5 YEARS.
UNCER 1 YEAR.
1 YEAR.
2 YEARS.
3 YEARS.
4 YEARS.
5 TO 9 YEARS.
5 YEARS. 19,029 3,847 3,834 3,814 15,291 3,086 3,079 3,065 3,044 9,289 1,877 7.442 1,502 1.499 1,492 1.468 3,177 646 641 637 63: 7,849 1,605 1,571 1.970 1,545 1,573 1,562 1,548 7,433 1,530 1,963 1,952 1,937 1,918 9,197 1,896 1,876 1,871 1,862 1,848 1,830 324 322 315 317 315 712 3, 44 3, 615 14, 489 2, 982 2, 927 2, 868 2, 919 1,850 8,786 1,809 1,792 1,769 1,758 623 08 1,4,9 304 315 17,984 7.056 1,452 1,426 615 YEARS... 1,501 1,482 298 292 273 . 1 591 303 3,622 298 276 YEARS.....YEARS.... 1.466 17 1,736 1.658 505 . 254 251 13,181 2,670 2,682 2,594 2,648 2,587 14,713 16.143 7,887 1,596 2,451 462 6.758 6.424 1,140 1,212 3,265 3,283 1,369 1,375 1,330 1,669 1,301 1,604 1,554 1,583 247 238 241 235 239 488 473 3.180 1,265 1,290 1,261 7,179 YEARS... 1,330 1,358 1,326 | 7,533 1,373 1,430 1,587 473 482 475 1.623 1,551 8,774 1,613 240 1,334 254 235 9.160 1.685 1,747 1.928 . 934 2,652 504 515 559 537 3,299 2,681 2,791 3,096 1,308 1,361 1,509 250 1.672 259 3.771 598 267 1.872 1.801 536 269 267 15, 915 2, 949 3, 025 3, 115 3, 330 9,826 1,827 9,511 1,760 19.338 2,848 528 542 571 597 8,116 1,507 1,542 1,590 | 7,799 1,423 3,587 3,677 1,442 264 270 -286 1,809 1,868 1,994 1.868 271 1.932 2.053 2,147 3.800 1,525 1,635 1,714 286 23 YEARS.,..., 24 YEARS.... TO 29 YEARS... 25 YEARS... 26 YEARS... 27 YEARS... 28 YEARS... 29 YEARS... 1,696 1,782 9,330 298 305 249 2,080 10,948 3,495 18,413 3,552 4.228 509 3,011 609 25 22,088 ,287 4,320 9,082 1,740 1,768 1,483 1,812 1,823 i 1,918 · 2.108 304 2.183 616 298 303 304 314 308 2,257 2,236 4.545 1,875 28 4,438 1.841 583 283 30 TO 34 YEARS..... 18,013 3,702 3,688 3,583 3,560 3,479 16,253 3,407 3,231 3,274 O 34 YEARS
) YEARS
? YEARS
. YEARS 10.659 10,682 9,071 1,869 1,858 8,942 1,833 1,261 269 2,651 1,390 2.204 288 288 280 557 4,375 4,252 2,188 1,830 1,779 1,768 1,731 263 253 1,804 | 1,793 1,748 253 245 232 1,039 222 | 205 | 214 | 206 4.214 2.103 273 261 1,192 251 236 518 j 2,043 9,481 1,994 2,062 TO 35 8,140 1,708 8,113 2,231 4,013 2.019 1.885 1.916 1.620 1,610 441 1.641 246 1.866 1.899 443 3.686 1,571 1,577 414 223 16,242 3,655 3,886 2,887 40 TO 44 YEARS ..... 765 i 14,053 3,147 3,400 2,485 2,511 7.494 6,990 1,569 1,693 8.245 1,677 912 1,804 1,918 1,421 1,851 7,063 | 1,578 | 1,706 | 1,249 | 1,262 | 1,267 | 5,73c | 1,343 | 1,150 | 1,114 | 1,075 210 201 167 339 371 307 313 1,466 1,483 1,476 6,679 1,553 1,352 1,236 1,248 1,243 5,572 1,314 140 1,435 1,419 6,370 2.918 142 171 163 749 2,509 1,357 608 2,657 3.044 1.491 301 273 269 135 165 1.290 1.129 151 149 1.362 2.198 1 084 YEARS....YEARS.... 121 1,042 267 | 247 | 110 1,002 1,079 137 19,954 5,285 1,119 1,069 1,059 9,510 1,993 1,917 1,905 1,871 5.669 4,637 4,873 1.134 501 2.304 1,018 9P1 977 239 228 229 980 133 936 928 910 1.141 1,138 1,115 1,089 5,645 1,107 101 2,196 126 12# 121 101 1.037 960 937 223 1,819 9,441 1,840 1,002 882 4.53G 888 5.091 4,911 953 1.034 1.009 2.115 1,090 1.829 882 947 993 1.029 YEARS..... 203 88 : 91 85 121 115 YEARS..... 1,017 1,146 1, 415 911 200 9,627 1,939 1,427 1,925 4.988 1.723 1,008 998 10.812 4,4(5 5.142 918 907 896 1.021 1.021 199 195 197 1,162 115 113 YEARS....YEARS. 1,169 2.167 1,938 1,938 1,897 8,797 1,854 993 2,174 894 876 1.045 64 YEARS. 1.154 ,027 181 817 4.373 4,843 1.134 2.074 180 169 846 1.0.8 841 807 753 YEARS... YEARS... 1,854 887 93 95 86 9×6 917 707 1,002 1,605 844 60 4,525 961 920 899 891 854 3.012; 670; 629; 601; 576; 3.312 736 690 7.837 7,.87 4,0"4 626 133 125 246 54 50 374 1,736 1,459 1,412 1,376 846 830 74 75 660 811 810 748 122 126 119 1.526 1.304



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			#HTTE		-	JLAC.	<del></del>
	TOTAL	MALE	FFA*LE	19146	MALE	FENALE	TOTAL	MYFÆ	FEMALE
JJL1 1, 1988CONTINUED				5541E: 14.	MIDDLE SERIE	ESCONTINUED	'd		
75 : 70 YEARS	5.9.4 1.372 1.286 1.211 1.113 1.722 3,851 943 844 770 687	2,330 552 509 467 422 38,1 1,335 343 299 265 231 197	3,675 220 770 744 (91 643 2,516 600 545 505 457 417	5,413 1,235 1,163 1,163 1,187 1,103 1,187 1,103	2,103 499 461 420 375 344 1,206 311 272 239 206 177	3,310 736 701 667 667 662 554 2,25. 497 469 415 373	504 116 105 106 96 81 304 73 65 62 55	188 44 39 37 25 29 105 75 27 21 19	317 72 66 67 60 51 149 47 42 40 36
95 TO 99 YEARS	1,489 7e5   228   45	5,2 198 51 10 -	1,398   687   177   35	1,913 725 802 34	533 161 46 8	1,2 <sup>79</sup> 545 162 30	154 52 18	49 13 5 1	105 37 13 4
MEDIAN MUEYEARS, MEAN AUEYEARS.	32.3 35.1	31.1 33,6	33,6 36,2	31.3	32,0 34,4	34,5 37.4	27.1 30.2	25.7	28,5 31,7
<u> </u>				SERIES 19.	LCMEST SERIE	s		<u>L</u> _	
ALL AUES	242,764	.18,134	124,57.	205,:05	100,530	105,275	3.,094	14,289	15,605
UND R F YEARS. 5 T	17.824 17.840 16.066 17.830 17.830 17.830 17.831 21.222 13.013 16.154 12.983 10.084 10.764 9.754 7.303 5.964 3.810 1,951 764 220 43	9,127 9,123 8,209 9,113 9,755 11,168 10,61 9,427 7,954 6,339 5,260 5,067 4,966 4,356 3,312 1,320 1,320 1,320 1,320	6,705 6,718 7,447 3,716 9,429 10,663 10,612 9,686 8,200 6,644 5,638 5,617 5,798 5,798 4,506 2,491 1,371 572 171	14,337 14,362 13,120 14,535 15,502 18,304 17,335 16,176 13,990 11,255 9,470 9,404 9,791 8,771 7,261 3,464 1,779 707 201 37	7,356 7,377 6,724 7,494 8,062 9,274 9,040 3,959 7,550 4,513 4,469 3,942 2,089 1,195 524 176 44	6,979 7,0:5 6,305 7,177 7,0:5 7,177 9,0:6 8,873 7,0:1 5,7:4 4,871 5,1:3 4,8:4 5,1:3 5,1:4	2,985 2,538 2,390 2,635 2,828 2,991 2,635 2,215 1,664 1,347 1,126 1,027 957 811 620 499 299 150 50 17	1.568 1,431 1.205 1,328 1,414 1,474 1,254 1,031 758 603 497 442 403 339 244 186 103 48	1,477 1,408 1,184 1,317 1,517 1,380 1,184 629 585 554 472 376 314 196 102 36
MEDIAN AGEYEARS. MEAN AGEYEARS.	32.5 35,2	-31,2 33,7	31,7	33,4	32.1 34.5	34.7	27,3- 30,4	25.9 28.3	28.6 31.8
-				SixIES . I	HIUMEST SERIE	S			
AL. 4385	248,381	120,291	127,440	204, 297	102,499	107,298	3.,856	14,562	16,194
UNDER 5 YEZ (5. 5 TO 9 YEARS. 13 TO 14 YEARS. 15 TO 14 YEARS. 20 TO 24 YEARS. 25 TO 24 YEARS. 35 TO 34 YEARS. 35 TO 34 YEARS. 40 TO 44 YEARS. 40 TO 44 YEARS. 50 TO 54 YEARS. 50 TO 54 YEARS. 50 TO 54 YEARS. 60 TO 64 YEARS. 60 TO 64 YEARS. 60 TO 67 YEARS. 60 TO 684 YEARS. 60 TO 84 YEARS. 60 TO 94 YEARS. 60 TO 94 YEARS. 60 TO 94 YEARS.	71,443 16,325 16,303 19,509 19,505 24,398 71,694 19,278 10,372 13,116 11,010 10,784 1,009 9,840 7,679 9,840 7,679 4,004 7,004 7,004 2,004	10,283   9,323   9,323   9,323   9,247   9,905   11,275   11,275   5,513   5,1	9, 11   7, 105   1, 1	16, .96 14, '63 13, '70 14, '70 16, .24 18, .98 18, .98 18, .97 16, 341 14, 101 11, 333 9, 334 9, 46 7, 112 5, 425 7, 112 5, 426 7, 112 5, 426 7, 112 5, 427 11, 538 1	8,261 7,521 5,865 8,165 9,173 9,173 9,186 7,514 4,452 4,497 1,497 2,113 1,212 1,213 1,213 1,214 1,217	7,835 7,112 6,475 7,873 9,114 8,115 7,067 9,747 4,973 4,974 4,973 4,974 4,975 4,086 3,312 1,272 5,136 1,272 5,136	3,342 2,885 2,421 7,680 1,039 1,039 1,039 1,039 1,039 1,039 1,139 1,039 1,139	1,689 1,454 1,272 1,349 1,434 1,493 1,276 1,050 771 612 503 447 409 344 247 187 105 49 15	1. 1 1, 31 1, 439 1, 443 1, 199 917 752 636 592 561 478 381 317 199 105 37

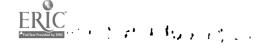


Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

B,IHW DATE AND AGE BLACK MALE TOTAL FEMALE TOTAL MALE MALE FEMALE TOTAL FEMALE JULY 1, 1989 SERIES 14. MIDDLE SERIES Ι. ALL AGES..... 247.498 127,035 120,463 209,303 102.243 i 107,060 30,946 14.701 UNDER 5 YEARS.
UNDER 1 YEAR.
1 YEAR.
2 YEARS.
3 YEARS.
4 YEARS.
5 TO 9 YEARS.
5 YEARS.
6 YEARS. 16,244 19,142 9,798 1,970 1,969 1,964 9,544 1,877 1,878 1,874 15,365 3,082 7,886 | 1,582 3,200 647 645 7,478 1,617 327 1,583 320 3,847 3,838 3,086 3,081 3,068 1,584 1,581 1,575 1,502 326 324 322 641 1,954 1,940 9,396 1,921 1,899 1,879 1,864 3,819 1,493 1,483 7,184 3,047 14,752 3,020 2,985 2,931 315 1,564 7,568 1,550 1,532 3,791 18,371 3,754 3,711 3,675 312 1,477 631 8.975 1,504 315 311 1,833 | 1,812 | 1,796 | YEARS....YEARS 1,470 1,453 1,428 309 305 298 602 304 2,892 1.856 299 277 3.602 1,762 293 1,841 1,499 10 TO 14 YEARS
10 YEARS...
11 YEARS...
12 YEARS...
13 YEARS...
14 YEARS...
15 TO 19 YEARS,...
16 YEARS...
17 YEARS...
18 YEARS...
18 YEARS...
19 YEARS... 10 TO 14 YEARS..... 16,402 8,388 1,739 1,673 13,392 2,778 2,675 8.014 2,437 506 483 6,525 1,353 1,229 1,208 3.401 1.425 254 l 3,273 252 1,371 1,378 1,332 1,600 1,304 244 1,607 1,556 1,587 2,687 2,599 2,653 1.683 1.309 3,188 3,250 17,465 1.630 1.663 8.923 242 235 1,267 1,293 6,972 239 1,360 7,320 1,328 239 8,542 1,554 1,617 1,675 1,847 484 2,596 476 505 1,626 1,688 1.750 1,930 3.180 1,263 1,310 1,363 236 251 257 278 267 3,305 3,425 3,777 240 254 260 2,685 2,794 3,099 1,375 282 271 1,929 3,123 1,849 538 15,462 3,027 2,953 3,029 3,119 3,335 O TO 24 YEARS,
20 YEARS.
21 YEARS.
22 YEARS.
23 YEARS.
24 YEARS.
5 TO 29 YEARS.
25 YEARS.
26 YEARS.
27 YEARS.
28 YEARS.
29 YEARS. 20 TO 24 YEARS,.... 9.560 1.874 1,828 18.820 2,777 537 529 542 572 7.884 7.578 1,387 1.390 1,546 1,508 1,543 1,591 1,697 1,481 1,445 1,486 1,528 1,638 1,806 1,765 1,815 | 1,874 | 269 264 270 285 268 265 272 286 3,684 1.869 1,934 4,055 2,000 25 TO 21,925 598 298 18,216 3,500 3,558 3,597 3,798 3,763 10,852 2,087 2,115 11.073 9,242 1,783 8,974 1,717 1,744 1,772 3,039 609 2,150 1,556 4.297 4.330 305 305 305 304 297 303 609 2.187 2,290 304 4,506 2.242 1,862 602 308 21,695 4,445 4,460 4,379 10.848 9,061 1,844 1,835 1,832 1,791 1,759 18,262 3,721 3,705 3,690 3,585 9,201 1,878 1,870 1,858 1,429 300 2,215 2,194 2,191 2,133 2.230; 2.206; 2.188; 2.122; 2,103; 9,699; 2.043; 1,993; 583 283 557 551 533 269 263 252 288 288 4,255 4,217 1,856 1,804 1,792 8,312 1,747 1,707 2,133 2,114 9,846 2,064 2,021 1,914 1,948 1,900 3,561 16,583 3,480 3,407 3,231 245 1,077 231 19.546 8,271 1,732 1,700 4,107 4,014 3,798 1.229 261 222 251 236 472 1.884 YEARS... 3.863 1,634 1,864 3,192 40 TO 44 YEARS...
40 YEARS...
41 YEARS...
42 YEARS...
43 YEARS...
44 YEARS...
45 TO 49 YEARS...
45 YEARS...
46 YEARS...
47 YEARS...
48 YEARS...
49 YEARS... 442 206 14,674 3,146 3,144 3,395 17.016 8.383 7.370 1,577 1,578 1,705 1,248 7.304 7.304 1,569 1,567 1,690 1,234 1,245 5,791 1,239 1,310 1,789 819 3,684 3,652 3,882 1.818 1,801 1.914 1,418 1.432 971 1.866 413 388 370 306 191 178 169 223 210 201 1.851 1,968 2,884 2,914 13.553 2,482 2,507 11,740 2,505 2,651 2,283 1,482 6,935 1,475 167 170 772 139 1.261 5,949 1,266 312 1,399 295 6,618 1,415 1,486 2,890 3,037 133 . 134 : 121 : 162 165 150 1,551 1,350 1,300 1,259 299 27; 1.341 1,285 1,238 1,193 2.635 1,158 1,080 268 265 1,112 120 iië i 5,774 1,208 9,685 1 2,033 i 1,989 4,725 997 974 510 1.141 245 237 136 1.036 170 1,182 2.274 1,015 978 974 957 2,149 2,184 2,139 105 1,908 1,898 1,859 9,266 1,807 930 921 903 126 127 123 589 226 227 100 1.050 1.134 54 YEARS 5 TO 59 YEARS 55 YEARS 56 YEARS 57 YEARS 58 YEARS 59 YEARS 1.028 1,111 10.570 2.077 2.099 015 4,450 674 879 872 907 918 445 1.084 92 94 120 122 113 212 1,101 998 948 942 987 2.063 980 85 200 114 2,186 1.029 1,156 1.008 10,713 : 5.763 9,519 4.446 898 5,073 964 561 114 113 404 1,138 1,152 1,149 2,140 1.002 197 83 1,994 1,915 1,903 1,908 8,897 1.006 991 979 1.012 904 2,139 82. 891 879 875 191 1,157 1,167 5,486 A1 78 343 972 4.424 2.139 1.034 9,910 110 483 4,000 850 826 942 914 902 2,082 1.140 1.119 1.114 177 175 163 103 1,014 1,018 823 817 2.016 1,813 948 970 ላ8 1.081 54 782 727 91 92 1,838 806 1,032 920 70 TO 74 YEARS...,
70 YEARS...,
71 YEARS...,
72 YEARS...,
73 YEARS...,
74 YEARS..., 3,352 752 707 7,164 1,564 1,492 1,415 1,366 1,327 4,115 822 848 812 792 780 4.573 3,049 248 | 57 630 382 984 942 900 682 1,649 1,561 1,508 77 644 51 47



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TCTAL			MHITE			LACK	
DATE AND AGE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MAL.	FEMALE
JULY 1, 1989CONTINUED			b-cs-may, 4 · = am defeature	\$2RIE5 14.	MIDDLE SERIES	SCONTINUED	· · · · · · · · · · · · · · · · · · ·		
75 IO 79 YEARS	6,136 1,389 1,315 1,228 1,151 1,053 3,969 962 882 785 711 630	2,383 560 520 477 435 391 1,378 303 314 271 235 205	3,752 830 754 751 710 602 2,992 512 558 514 473 424	2, 329 1, 254 1, 183 1, 113 1, . 34 444 3, 6, 3 573 602 715 545 571	2,153 508 470 432 391 354 1,248 317 285 246 215 185	3,375 746 713 678 642 590 2,358 557 518 444 430 366	516 114 111 15: 1-1 76 512 76 60: 57	190 43 41 37 36 32 107 27 24 20 19	326 71 70 63 64 58 205 49 44 40 38
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS	2,073 814 239 431	615 203 53	1,457 511 157 36	1,684 751 219 41	555 183 47 9	1,329 566 171	14" "4"	52   15   5   1	113 39 14 4
MEDIAN AGEYEARS. MEAN AGEYEARS.	32.6	31.4	33.4 35.7	33.5	32,3 34,5	\$4.3 \$7.5	30.3	26.0 28.7	26.9 31.8
-	1			SERIE 3 19.	L. I				
ALL AGES	244,263	118,896	125,372	206, 135	101,341	1.5.745	3 ,47-	14,469	15,000
UNCER 5 YEARS	17, 694 13, 692 15, 362 17, 345 21, 754 21, 754 21, 754 10, 99 13, 472 11, 484 10, 509 10, 655 9, 664 7, 882 6, 986 3, 918 2, 925 786 229 46	9,055 9,252 6,335 8,868 9,441 10,486 10,769 9,637 8,330 6,581 4,987 4,987 4,987 4,922 4,403 3,331 2,369 602 196 602	8,030 8,840 7,558 8,477 7,167 10,754 10,754 10,757 8,579 6,892 5,737 5,522 5,737 5,522 5,731 4,551 4,5	14,207 14,237 15,322 14,205 15,336 15,167 15,167 15,167 15,167 15,17 15,17 15,17 17,131 17,13	7.292 7.457 6,829 7,325 9,179 8,269 7,255 4,703 4,425 3,035 2,132 1,232	7.072   6.475   7.072   6.475   7.511   8.9.76   8.2/2   7.331   5.08   4.795	2.97 2.937 2.579 2.579 2.595 3.915 2.288 1.777 1.387 1.145 1.966 819 620 5.99 3.7 15° 15° 15°	1,501 1,442 1,222 1,299 1,377 1,492 1,303 1,068 811 621 565 441 447 341 245 188 105 151	1,469 1,455 1,202 1,378 1,523 1,418 1,220 963 644 586 556 47 378 322 201
MEA, Aut, YEARS,	32.8 35.4	31.6	34.1 36.8	33.7	32.5 i 34.7 :	35,1 37,7	30,5	26.2	29.0 32.0
,			1.	55RIE> }.	.  HIGHEST SEKIE	l.	<b>.</b> .		
ALL ASES	٧٠٠.١٤٥	125.345	127, 457	c11,:7,	105.48	1 8,247	31,-13	14,412	16,48
MARIA F TEAMS	23,384 13,767 15,590 17,656 14,394 22,271 22,120 27,742 17,126 13,534 11,255 10,229 10,769 2,177 7,977 7,977 7,977 7,977 7,977 6,167 5,996 2,197 6,266 51	1: , 43,7 y, 545 A, 434 y, 624 y, 624 1: , 219 11: , 134 y, 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9;	9, 452 9,171 4, 167 5, 637 5, 637 5, 639 11, 50 11, 50	15, 35 13, 35 13, 35 14, 405 15, 92 15, 92 15, 92 14, 735 11, 785 11, 785 7, 795 9, 945 17, 194 17, 194 17, 195 18, 19	5,365 7,712 3,923 7,379 7,942 v,332 v,332 d,372 7,335 v,372 7,335 v,461	7,94 7,374 6,563 7,376 7,376 7,675 9,171 8,377 4,871 5,977 4,871 5,977 4,871 5,977 4,871 5,977 4,172 4,172 4,172 4,172 4,172 4,172 4,172 4,172 4,174 1,388 1	3, %, 6 3, %, 7 2, %, 6 3, %, 6 3, %, 6 3, %, 6 3, %, 6 3, %, 6 4, %, 7 1, 6 1, 7 1, 7 1, 7 1, 7 1, 7 1, 7 1, 7 1, 7	1,716 1,527 1,527 1,324 1,400 1,515 1,525 1,691 825 6513 446 1,400 1,515 1,67 1,77 1,77 1,77 1,77 1,77 1,77 1,77	1.67 1.56 1.21 1.30 1.40 1.50 1.44 1.23 97 77 64 54 38 38 32 20

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE BLACK TOTAL FEHALE HALE FEMALE TOTAL MALE TOTAL MALE FEMALE JULY 1, 1990 SERIES 14. MIDDLE SERIES ALL AGES..... 249,657 121,518 128,139 210,790 102,979 107,811 31,412 14,926 UNDER 5 YEARS......UNDER 1 YEAR.... 16.485 19.198 3.832 3,847 3,851 7,900 1,574 1,582 1,585 1,585 1,576 7,642 1,551 1,551 1,534 15,390 3,065 3,082 3,088 3,215 646 646 645 7,490 1,591 319 320 319 317 1.962 1.969 1.971 1,967 1,957 9.511 1.924 VEAR.

1 YEAR.

2 YEARS.

3 YEARS.

4 YEARS.

5 TO 9 YEARS.

6 YEARS.

7 YEARS.

8 YEARS. 1.870 1,878 1,880 1.876 1,500 1,503 1,501 3,631 3,625 18,591 3,797 3,761 3,761 3,088 3,084 3,071 14,895 3,051 2,989 2,935 326 1,867 9,080 1,854 1,495 7,253 1,485 322 3,064 631 624 1,517 312 309 1. 1,854 1,836 1,815 1,799 1,776 317 1,472 1,455 1,430 1,902 1,882 1,860 YEARS.... 616 311 305 2,897 1,486 1.411 592 293 16.793 3,610 3,409 3,281 3,299 3,195 16,968 8.586 1,845 1,743 1.677 13,588; 2,928 2,783 2,680 7,018 1,502 1,428 1,374 6,670 2,509 551 507 485 1,264 277 255 1,665 274 252 240 1,355 244 248 240 1,687 1,374; 1,380; 1,334; 7,089; 1,362; 1,370; 1,611 1,562 8,299 1,591 2,692 2,694 13,840 1.312 491 476 243 236 1,270 6,751 1,245 1,265 1,312 8.670 ,546 3,257 3,187 3,311 1.666 1.282 2,657 2,595 2,689 485 477 245 240 237 251 1,558 1,691 1,620 18 YEARS...... 506 1,433 1.365 260 282 1,851 257 279 18,580 9,137 15,270 3,127 3,031 2,956 7,479 1,527 1,484 1,448 3,784 2,720 539 538 1,359 1,854 1,811 1,771 1,600 1,547 1,509 1,544 1,592 1,361 1.875; 1,830 1,871 1,936 271 268 3,601 3,692 3,817 268 265 529 264 270 285 3,033 3,124 1.821 1,489 1,532 8,770 272 1,936 10.878 2.058 2.153 2.185 2.190 2.293 21,522 4,065 4,247 4,308 17,815 3,340 3,506 3,564 9,044 1,698 1,785 10.645 2,007 3.036 1,642 1,721 1,749 1,776 300 305 305 304 -2,123 815 4,340 4,562 609 3,602 602 1,882 302 314 11.014 9,311 1,902 1,878 1,870 1,858 1,803 8,501 1,792 1,747 22.007 18,474 3,766 3,724 3,707 3,691 3,586 10,992 2,247 2,219 2,824 1.359 1,465 309 300 2,266 2,231 2,206 4,513 602 583 1,846: 4,404 4.382 4,257 283 2,198 JJ YEARS.... 2,188 2,122 9,933 557 289 1,833; 1,782; 8,450; 1,770; 1,733; 1,700 262 288 20,001 6,951 10.068 1,114; 244; 231; 221; 204; 2. 3AO 2,103 2,043 1,992 2,116 2,066 2,022 1,266 518 492 472 4.109 3,480 4,014 3,798 3,862 1.883 236 1,913 3,272 1,638 458 213 8.799 1,862 1,815 1,798 7,699 1,594 1,577 1,577 1,577 1,247 6,129 1,260 1,264 1,339 9.048 7,643 1,596 879 ! 1,915 3,762 3,681 3,648 3,876 1,900 1,866 1,850 1.036 3,189 3,143 3,140 3,390 2,478 510 555 536 205 1,566 190 : 178 : 168 : 412 387 1,850 1,967 1,465 7,148 1,481 1,549 1,348 1,298 1,910 1,415 6,831 1.686 369 2,850 13,980 2,909 201 166 793 1,231 138 645 140 132 133 305 12,106 1.428 1.411 1.481 1,242 2,50 2 2,884 3.029 310 170 294 | 298 | 270 | 162 2.628 164 120 2,185 1,110 266 5,903 1,256 9,888 4,827 1,032 991 968 5,060 1 070 1,034 1,186 1.134 1.104 524 664 146 135 2,339 2,283 2,187 1,250 1,205 1,178 1,134 1,129 5,479 1,107 1,079 243 1,012 975 970 235 103 1,898 1,883 9,122 1,847 2.171 4,954 4,384 1,032 4,738. 1,018 982 986 2.124 588 952 I 928 894 122 95 1,793 1,811 1,797 865 869 210 1,095 942 ! 936 : 980 : 2.044 112 1.002 1.123 197 60 TO 64 YEARS ..... 60 TO 64 YEARS
60 YEARS
61 YEARS
62 YEARS
63 YEARS
64 YEARS
65 TO 69 YEARS
65 YEARS
66 YEARS
67 YEARS
68 YEARS
69 YEARS 10,618 4.917 5,701 9,414 4,411 905 884 888 5,003 966 1,014 986 989 403 1,148 118 988 204 1,129 1,142 1,138 1,872 1,892 1,876 1,004 192 972 958 2,109 874 2.102 1,145 5,538 1,153 1,125 1,869 861 4,029 189 833 1.008 4.458 4.938 76 : 76 : 70 : 949 917 887 489 2.102 854 824 1,675 183 172 170 108 101 1,829 1,780 1,774 800 980 873 832 1.970 792 1,894 158 1.062 1,709 4,634 1.013 964 922 8.039 3,405 776 722 677 7,258 1,605 1,520 1,447 1,369 3,094 642 1,789 1,687 1.599 1,510 253 390 701 655 617 61 55 49 137 125 116 865 830 793 82 76 72 70

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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) BLACK DATE AND AGE TOTAL MALE FFNALE FEMALE FEMALE TOTAL TOTAL MALE SERIES 14. MIDDLE SERIES -- CONTINUED JULY 1, 1990--CONTINUED 2,436 572 528 488 445 190 3,825 5.644 2.204 3,440 520 75 TO 79 YEARS..... 758 723 690 653 616 2,423 568 604 768 723 1,277 1,202 1,131 1,356 73 69 67 60 YEARS.... 1,416 1,332 1,255 1,168 44 40 38 34 34 112 30 25 441 403 363 YEARS ...... 94 95 327 61 215 55 086 2,669 631 581 1,090 404 420 360 320 1,284 324 290 3.708 80 892 \*18 746 85 71 991 528 488 46 90.1 258 64 56 560 591 430 18 35 52 652 212 440 119 1,959 172 1,515 578 2,157 642 60 19 211 55 A49 191 232 253 54 198 182 38 10 6 1 11 26.3 28.8 32.7 34.6 MEDIAN AGE.....YEARS. MEAN AGE ..... YEARS. SERIES 19. LOWEST SERIES 14,645 106.251 30.836 245,753 119,620 126,133 207.799 101.516 ALL AGES. . . . . . . . . 2,948 2,990 2,495 2,528 2,69A 3,008 2,801 2,358 1,896 17,515 18,127 16,682 16,834 18,391 21,308 21,839 19,850 17,720 14,045 14,534 13,609 13,742 15,131 17,664 16,365 6,837 7,078 1.490 1,459 1,480 1,259 1,254 1,347 1,515 1,452 1,254 1,027 7,209 7,455 6,976 7,043 7,727 8,971 9,459 6,459 6,594 4,801 4,360 4,386 8.964 8,555 8,855 8,156 8,227 9,531 10,595 9,884 7,380 5,360 5,440 1,490 1,509 1,256 1,273 1,349 1,493 1,103 869 9,272 6.634 6.699 7,405 8,606 9,357 10,775 10,944 7,405 8,692 9,099 8,394 7,653 6,093 5,029 4,710 4,916 TC TO TO TO TO TO 9,862 8,736 6,786 5,462 4,920 16,846 15,251 12,038 9,830 9,070 9,070 638 519 439 13.884 582 582 557 484 385 325 11,342 10,361 10,549 1,022 956 824 634 399 339 5,665 5,508 4,608 3,791 64 YEARS 4,008 3,073 2,183 4,437 3,379 8,924 7,219 5,595 9,938 65 70 75 80 69 74 4,146 3,413 2,389 249 TO TO 7,487 513 320 157 167 109 52 6,200 4,026 2,097 2.409 211 2,409 1,397 624 202 52 10 265 563 182 47 2.529 1,473 612 3.654 707 749 223 344 85 TO 90 TO 95 TO 41 16 614 184 1 100 31.9 34,2 MEDIAN AGE.....YEARS. 34.1 SCRIES + HIGHEST SERIES 16,769 31,974 15.204 123,698 130,424 211, 753 10+.460 109,292 254,122 ALL AGES ........ ALL AGES....

UNDER 5 YEARS....
5 TO 9 YEARS....
10 TG 19 YEARS...
15 TO 19 YEARS...
20 TG 24 YEARS...
35 TO 34 YEARS...
35 TO 34 YEARS...
35 TO 34 YEARS...
40 TG 44 YEARS...
55 TO 54 YEARS...
55 TO 59 YEARS...
55 TO 69 YEARS...
60 TO 69 YEARS...
70 TG 74 YEARS...
80 TG 84 YEARS...
80 TG 84 YEARS...
90 TG 94 YEARS...
90 TG 94 YEARS...
100 YEARS... 5,444 7,856 7,083 7,155 7,856 9,146 9,144 8,578 10,465 9,363 8,314 9,282 10,466 11,202 10,187 7,115 7,194 8.0'89 6.737 6.837 6.8437 8.841 8.516 7.736 6.154 5.075 1.701 16, 451 15, 514 13, 516 15, 417 18, 724 17, 745 16, 723 17, 745 17, 745 17, 745 17, 745 17, 745 17, 745 17, 741 1.734 20,615 14,163 17,009 10.550 3,446 3,137 2,533 2,582 4,756 3,070 1,701 1,553 1,257 1,261 1,380 1,551 10,550 9,800 8,695 8,784 9,552 11,035 11,224 10,969 8,867 1,584 1,301 17,186 16,834 21,961 1.519 2,862 2,407 1,932 1,449 1.484 1.277 1.043 798 21.901 22,428 20,247 17,982 14,076 11,502 10,503 1.378 7,680 6,005 889 5,862 5,862 4,985 4,951 4,435 2,485 651 528 447 592 567 493 392 332 5 94 5 5 51 7 5 736 5 578 4.850 4.404 4.430 4.053 3,115 2.219 1,295 195 4.850 974 5.016 406 347 255 17,686 4 г.Т. 3,яцк 4,106 3,457 2,446 1,4-7 647 522 328 174 190 5.313 2,477 1,432 448 215 57 4,125 | 2,190 | 20 | 263 | 2.444 1,791 6: A 1:0 17 21.5 241 51 -

MEG174 #06 ........ AF MB2. MEA. AGE ..... YEARS. 31.1

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE	This was to be a supposed to the supposed to t	TOTAL			WHITE .			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1991		·		SERIES 14.	MIDDLE SERIE	is			-
ALL AGES	25 <sub>1,767</sub> .	122,550	129,217	212,231	103,693	108,536	31,873	15,150	.4. 70.0
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEARS. 2 YEARS. 3 YEARS. 4 YEARS. 5 TO 9 YEARS. 5 YEARS. 6 YEARS. 7 YEARS. 8 YEARS.	19,192 3,804 3,832 3,851 3,856 3,849 18,812 3,830 3,803 3,767 3,723 3,688	9,824 1,948 1,962 1,971 1,970 9,624 1,960 1,960 1,927 1,905 1,886	9,368 1,856 1,871 1,880 1,880 1,879 9,188 1,870 1,857 1,840 1,818 1,802	15,364 3,038 3,065 3,084 3,091 3,087 15,089 3,075 3,075 3,075 3,075 2,993 2,939	7,887 1,560 1,573 1,583 1,585 1,585 7,742 1,578 1,568 1,553 1,536 1,536	7,478 1,478 1,492 1,501 1,504 1,503 7,347 1,497 1,487 1,477 1,457	3,222 643 645 646 645 642 3,112 637 631 624 616 603	1,628 325 326 327 326 324 1,571 322 319 315 311	16,724  1,593 318 319 320 319 318 1,541 315 313 309 305
10 TO 14 YEARS	17,271 3,643 3,617 3,417 3,288 3,306 16,413 3,202 3,263 3,193 3,317 3,437	8.831 1.863 1.849 1.748 1,681 1,691 8.385 1,637 1,637 1,639 1,632 1,633	8,440 1,779 1,769 1,669 1,607 1,615 8,028 1,565 1,594 1,561 1,683	14,005 2,901 2,933 2,788 2,685 2,665 2,668 2,661 2,599 2,092 2,092	7,181 1,488 1,504 1,430 1,376 1,382 6,842 1,336 1,336 1,336 1,377 1,434	6,823 1.413 1.429 1,358 1,359 1.314 6,518 1,272 1,297 1,267 1,315 1,367	2,631 593 552 508 486 492 2,466 477 486 478 5018	1,326 299 278 256 245 249 1,242 240 245 241 255 260	1,305 293 275 253 241 243 1,224 237 241 237 252
20 TO 24 YEARS	18,583 3,789 3,701 3,6.3 3,609 3,701 20,826 3,827 4,076 4,258 4,317 4,349	9.448 1.933 1.932 1.877 1.832 1.874 10.537 1.939 2.061 2.156 2.188 2,192	9,136 1,856 1,859 1,816 1,777 1,827 10.290 1,888 2,015 2,102 2,129 2,157	15,268 3,105 3,130 3,034 2,961 3,038 17,163 3,129 3,346 3,512 3,569 3,607	7,792 1,589 1,600 1,548 1,510 1,545 8,724 1,593 1,700 1,786 1,817 1,827	7.476 1,516 1,530 1,486 1.451 1,493 8,440 1,536 1,646 1,726 1.753 1.779	2,712 561 539 538 530 543 2,992 572 578 610 609 602	1,356 282 271 269 264 270 1,487 285 298 304 304 297	1,356 279 268 269 266 273 1,505 287 301 306 305
JO TO J4 YEARS JO YEARS J1 YEARS J2 YEARS J3 YEARS J4 YEARS J5 TO J9 YEARS J5 YEARS J6 YEARS J7 YEARS J7 YEARS J8 YEARS J8 YEARS J8 YEARS	22,333 4,569 4.518 4.454 4,407 4.385 20,399 4,259 4,259 4,20 4,109 4,109 4,109	11.189 2,294 2,268 2,232 2,207 2,188 10.138 2.122 2.102 2.042 1.991 1.881	11,144 2,275 2,251 2,251 2,262 2,196 10,262 2,137 2,118 2,068 2,068 1,915	18,701 3,806 3,769 3,726 3,708 3,692 17,263 3,586 3,586 3,562 3,480 3,406 3,406	9,426 1,921 1,902 1,878 1,869 1,857 6,661 1,803 1,791 1,746 1,705 1,617	9.272 1.885 1.867 1.848 1.839 1.835 8,602 1.783 1.771 1.734 1.701	2,908 617 602 557 550 2,451 532 517 491 471 439	1,407 302 293 282 268 262 1,151 252 244 231 221	1,500 315 309 300 289 288 1,300 250 273 261 250
40 TO 44 YEARS. 41 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 YEARS. 46 YEARS. 47 YEARS. 48 YEARS. 49 YEARS.	18,808 3,860 3,759 3,677 3,643 3,870 14,294 2,875 2,803 2,877 3,020 2,619	9,280 1.911 1.859 1.812 1.794 1.905 6.988 1,411 1.406 1.474	9,528 1,949 1,900 1,866 1,849 1,965 7,305 1,464 1,479 1,471 1,546 1,345	16,116 3,270 3,186 3,139 3,136 3,384 12,369 2,474 2,493 2,493 2,636 2,269	8,035 1,636 1,593 1,563 1,560 1,682 6,111 1,227 1,238 1,231 1,299	8,081 1,634 1,593 1,576 1,576 1,702 6,258   1,246   1,259   1,262   1,337	2,062 457 440 411 386 368 1,468 304 309 292 296 296	204 949 212 204 189 177 167 659 138 139 131	236 1,113 245 236 222 209 200 809 166 169 161 163 149
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 54 YEARS. 55 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 57 YEARS. 58 YEARS.	11.724 2,520 2,432 2,328 2,270 2.174 10,390 2,156 2,108 2.043 2.061 2.023	5.671 1.226 1.179 1.126 1.096 1.044 4.935 1.031 1.007 970 970 973 954	6,054 1,293 1,253 1,252 1,174 1,130 5,456 1,124 1,101 1,073 1,088 1,069	10,141 2,176 2,093 2,015 1,969 1,887 9,055 1,871 1,833 1,778 1,779	4,957 1,069 1,026 985 961 916 4,354 905 885 856 858	5,184 1,107 1,067 1,030 1,008 971 4,702 966 948 923 937 937	1,219 264 261 240 232 221 1,044 222 215 207 210	537 117 116 106 102 97 449 96 93 88 90	681 147 145 134 130 125 595 125 121 118 120
60 YEARS	10.502 2.136 2.087 2.101 2.076 9.990 2.066 2.066 2.061 1,998 1,944	4.873 987 997 969 970 951 4.452 935 924 890 844	5,629 1,114 1.139 1.119 1.131 1.125 5.538 1.131 1,138 1,108 1,084 1,077	9.300 1,855 1,883 1,848 1.866 1.847 6,939 1,637 1,840 1,791 1,740	4,369 882 591 869 872: 856 4,018 841 832 804 775 766	4,931 973 993 980 994 991 4,921 996 1.008 986 965	955 194 201 199 188 183 847 184 178 167	398   82   84   79   75   346   76   73   68   67	557 112 117 111 110 108 501 109 105 98 97
0 TO 74 YEARS	8.223 1,841 1.739 1.636 1,547	3,486 801 746 692 647 600	4.737 1,043 993 944 901 857	7,42' 1.665 1,560 1,475 1,401 1,321	7,167 726 674 628 580 547	4,254 936 866 847 811 774	153 145 147 132 120 112	258 58 58 52 47 42	91 398 87 89 90 . 4 70



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			#HITE		8 	LACK				
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE			
JULY 1, 1991CONTINUED				ScRIEs 14.	MIDULE SERIE	S CONTINUED						
75 TO 79 YEARS	6.330 1.399 1.358 1,272 1.194 1,106 4.2:7 1,027 928 838 759 665	2,469 507 539 495 455 413 1,465 372 329 290 256 217	3,861 #32 #19 777 739 693 2,703 654 599 548	5,718 1,268 1,224 1,149 1,777 1,001 3,415 722 450 761 593	2.241 517 489 449 412 374 1.323 335 296 263 232 197	3.476 751 735 649 674 676 2.492 548 540 448 408	512 138 111 104 107 344 84 70 54 54	186 41 41 38 36 31 117 31 27 22 20 16	326 68 70 66 64 527 58 52 43 39 35			
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS 100 YEARS AND OVER	2,240 890 269 58	665 <sup>[</sup> 221 59 11	1,574 667 211 46	2, 733 215 246 51	607 200 52 10	1.433 616 174 71	180 65 20 6	56 18 5 1	124 47 15 5			
MEDIAN AGEYEARS. MEAN AGEYEARS.	33.3 35.5	33.9	34.5 34.4	34.2	33,0 34,8	35.5 37.8	30.6	26.6	29,5 32.1			
		STRIES 19, LOMEST SERIES										
ALL AGES	247,154	120,303	126, #50	208,583	101.959	106,728	31,192	14.817	16,375			
UNDER 5 YEARS	17,360 18,110 17,149 16,264 18,377 20,537 22,137 20,227 18,660 14,181 11,031 10,360 10,422 9,921 0,160 6,253 4,142 2,169 047 252 53	8,854 9,263 8,765 6,313 10,425 11,105 10,059 9,205 6,934 5,627 4,835 4,415 3,437 11,437 645 210 54 11	8,440 8,847 8,384 7,75, 9,723 10,162 11,132 10,160 7,247 6,004 5,454 7,247 6,004 1,523 4,705 1,523 637 198 42	13, 354 14, 735 13, 719 13, 715 10, 116 10, 194 18, 57 17, 145 16, J11 12, 289 10, J11 11, 289 11, 37 12, 289 13, 389 14, 389 15, 389 16, 389 17, 375 17, 3	7,110 7,458 7,135 5,741 7,722 4,642 9,370 7,983 5,072 4,325 4,334 3,492 5,114 2,215 1,300 582 190	6.7+4 7.020 6.743 6.411 7.324 8.352 9.198 8.028 6.215 5.148 4.020 4.895 4.231 3.445 2.451 1.389 587 182 38	2,921 2,999 2,016 2,446 2,085 2,961 2,881 2,426 2,041 1,452 1,270 1,032 944 836 647 523 336 173 62 19	1.476 1.514 1.316 1.232 1.344 1.473 1.396 1.139 -531 -443 -343 -343 -114 -54 -17 -5 -1	1,445 1,485 1,214 1,341 1,485 1,485 1,287 1,103 601 675 550 551 495 393 321 222 120 44 14			
MEUIAN AGEYEARS.	35.8	34,2	37.2	35.5	35,1	38.1	30.0	29.1	29,7 32,3			
 			· · · · · · ·	Schles 9.	HIGHEST SERIE	S .	τ.					
ALL AGES	256,984	:25,100	131,885	215,717	105.433	110.279	32,536	15,478	17,059			
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEA-S. 10 TO 14 YEA-S. 20 TO 24 YEARS. 20 TO 24 YEARS. 25 TC 29 YEARS. 35 TO 34 YEARS. 35 TO 34 YEARS. 35 TO 34 YEARS. 35 TO 54 YEARS. 55 TO 54 YEARS. 55 TO 54 YEARS. 60 TO 64 YEARS. 70 TO 74 YEARS. 70 TO 74 YEARS. 80 TO 84 YEARS.	20,778 19,572 17,515 16,665 21,237 22,71 13,47 14,518 19,561 19,561 19,561 19,565 4,265 2,	10,634 11,020 5,955 8,613 2,972 10,707 11,421 10,294 2,362 7,104 5,712 4,974 4,974 4,974 4,974 1,498 3,625 2,494 1,481 6,76 225 12	1:,144 0,572 11,562 14,145 12,793 11:,754 11:,407 12:,407 13:,409 15:,	17, 147 15, 267 14, 154 13, 437 17, 437 18, 485 17, 447 16, 437 17, 437 17, 437 17, 437 17, 437 17, 437 17, 437 17, 473 2, 474 2, 474	2,493 4,J37 7,255 2,916 7,868 8,634 9,679 0,757 3,:184 4,984 4,372 4,984 4,372 4,946 3,194 2,767 1,337 6,194 1,337 6,194 1,337	8.054 7,616 6.899 6.508 7.553 8.57 8.603 8.126 6.208 5.208 4.77,7 4.947 4.947 4.747 4.747 4.747 6.57 2.571	3,476 3,716 2,705 2,705 2,703 2,487 2,487 2,487 1,229 1,053 854 662 515 346 182 67 21	1.756 1.624 1.339 1.263 1.374 1.503 1.428 1.109 961 667 543 452 402 350 261 187 117 56	1.719 1.518 1.317 1.317 1.522 1.317 1.522 1.314 1.122 686 600 503 503 4018 229 126 416			
MEDIAN AUEYEARS. MEA'S AUEYEARS.	33.0 35.2	11, 4 31, 7	31	3	32.7 34.5	35,2 37.6	7.8 3،.3	26. t	29.2 31.8			



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

ENUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATÉ AND AGE	<del></del>	TOTAL			#HITE	]		BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	Total	MALE	Female
JULY 1, 1992	······································	· · · · · · · · · · · · · · · · · · ·		SERIES 14.	MIDULE SENIE	:s			
ALL AGES	253,817	123,554	130,263	213,610	104 3				na + 4 malia, garana iganda antiquipiya
UNDER 5 YEARS	19,124	9.78¢	9,335	15,286	7,847	7,440	32,329	15, 170	16,958
UNDER 1 YEAR	3,765   3,805	1.92 <sup>R</sup>   1.948	1,637	3,001	1,541	1,460	543, 643; 543;	1,027	1,592 316
2 YEARS	3,836   3,856	1,964;	1,673	3,067	1,574	1,493	645	325 326	314 314
4 EARS	3,362: 19,004	1.47	1,815 9,280	3,094 15,257	1,518	1.5.2	646	377 37	314 350
5 YEARS	3,854 3,836	1,972	1,882	3,091	1,586	7,428	3,154 642	1,592	1,561 316
8 YEARS	3,609 5,773	1,949	1,667	3,059	1,580	1,469	638 <sup>:</sup> 632 -	322 319	316 313
Y YEARS	3,730	1,908	1,022	3, 31 2, 498 ¦	1,555! 1,536 (	1.476	625 <sup>:</sup> 617 :	316 312	309 306
10 TO 14 YEARS	17,692   3,696	9.046	8,646	14,272	7,318 1,510	6,953	2,748,	1,385	1,363
11 YEAPS	3,651 3,625	1,867! 1,853;	1.783 1,773	2,906   2,935	1,491	1,416	604 594	305 300	299 294
13 YEARS	3,425 <sup> </sup> 3,296	1.751	1,673	2,793	1,433	1,432	554 i 509 :	278 256	275 253
15 YEARS	16,314 : 3,313	8,335 1,694	7, 474	13,275	6,799	1,311 6,476	487' 2,445	1,232	242 1,213
16 YEARS	3,209 3,209	1,640	1,569	2,701	1,384	1,316 1,274	493   478	249	244 237
18 YEARS.,, 19 YEARS.	3,199; 3,324	1,634	1,565	2,664	1,365 · 1,332	1,299	487 479	246	241 238
PC TO 24 YEARS	18,358	9,335	9,020	2,695 ' 15,351	1,379	1,317;	508	255	253
20 YEARS	3,444   3,796 :	1,756	1,685	2,504 3,108	7,586 1,435 1,590	7,365 1,370	2,690 519	1,346 260	1,344 259
22 YEARS	3,798 3,701	1,934	1,804	3,133	1,001	1,518	562   540	282   271	280 269
24 YEARS	3,618 20,229	1,834	1,784	2,466	1,549	1,490° 1,454°	530	∠69 ∠64	270 267
26 YEARS	3,711 3,838	1,943	1,834	16,623 '	8,450 1,547	8,173 1,497	2,935 544	1,450	1,475
27 YEARS	4,037	2,004	1,895	3,136 3,352	1,545 1,702	1,540 1,650	573 599	285 297	288 301
29 YEARS	4,326	2,160 / 2,190 j	2,108 j 2,135	3,518 ! 1,574 ;	1,788	1.730 1,756	610	304	306 306
O TO 34 YEARS	22,319. 4,356	11,197	11,122	18,626	9,390	9,227	2,958	1,441	1,518
J1 YEARS.	4,574 . 4,522 .	2,295 <sup>†</sup> 2,268 <sup>†</sup>	2,279	3,808	1,921	.,782 1,857 j	919	302	305 315
33 YEARS.	4,457: 4.410:	2,232 ! 2,207 ;	2,225	3,727   3,709	1,878	1,868	602 562	282	309 300
5 TO 39 YEARS	20,989 . 4,386	10,439	10,549	17,724	1,669 8,896	1,840 8,82d	556 2,558	268	289 1,352
36 YEARS	4,261 4,220	2,122	2,139	3,492 3,587	1,857	1,836	550 531	262 251	288 280
38 YEARS	4,109 ° 4,013 °	2,043	2,069	3,762	1,790	1,772	517 491	243	273 261
0 TO 44 YEARS	18,715	9,239	9,476	3,404   15,941	1,703 7,955	1,701	470	220	250
40 YEARS	3,795 3,857	1,879   1,908	1,915	3,226   3,267	1,615	7,987	2,128	203	1,146 236
42 YEARS	3,754 <sup>:</sup> 3,672 .	1,856	1,899	3,183 3,135	1,633 1,590	1,633	456	212   203	245 236
5 TO 49 YEARS	3,637 15,506	1,789	1,848	3,131	1,560 1,556	1,575   1,574	410 384	188 176	222
46 YEARS	3,862   2,869 ·	1,899	1,963	13,450 3,377 <sub>1</sub>	6,654 1,677	6,796 1,700	1,560 366	703 166	857 200
48 YEARS	2,895	1,418	1,462	2,468 2,491	1,224 1,234 '	1.245 1,257	302 307	137	166 169
49 YEARS,,,,,,,,,,,	3,010	1,400	1,469	2,486 ' 2,627	1,226 1,293	1,260 1,334	291 294	130	161 163
O TO 54 YEARS	12,111	5.861 1,267	6,251 1,342	10,474 '	5,123 <sup>1</sup> 1,110	5,351	1,254	553	702
51 YEARS	2.510 i 2,420 į	1,218	1,291	2,167 2,383	1,063	1,151	266	118	148 146
53 YEARS	2,315   2,257	1,118	1,198	2,005	978 953	1.054	259 238	114	145 133
TO 59 YEARS	10,453	4,967 1,034	5,486	9,388 1,874	4,371	1,065   4,717	1,059	100 455	129 604
57 YEARS	2,139	1.020	1,119	1,857	908 896	966 961	219	95 95	124 124
58 YEARS	2,024 2,041	958   960	1,095 1,066 1,081	1,818 1,762 1,777	876 845	942	217	91 87	120 117
TO 64 YEARS,	10,315	4,791	5,524	9,114 i	847   4,288	4,826	946	88 393	119
61 YEARS.	2,001	940 ; 971	1.062	1,760 1,833	838 868	923	188	79	553 109
62 YEARS	2,109 2,059	980	1,129	1,860	876 853	964 971	191	80 82	111 115
64 YEARS	2.069 9.934	949	1,117	1,837 ! 8,879	854 3,994	984	186	77 75	109 108
65 YEARS	2,041	927 711	1,112	1,816	836	4.876 980	852 179	345 73	507 106
68 YEARS	2,018	897 362	1,121	1,405	809	983 993	180	73   70	107 103
D9 YEARS	1,896	931	1,066	1,751	780 750	971	161	65 64	96 95
TO 74 YEARS	8.428	3,575 813	4,853 1,058	7,599 1,687	3,245 738	4,353	674	265	409
71 YEARS	1,793	770 715	1,022	1,619	700 646	918	148	60 56	89 85
73 YEARS	1,584	661	922	1,427	600	868 828	142	56 50	86 78
	• . •		, 0,01	1 200 61	561 l	791	116	44	72



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN TROUSANDS, INCLUDES ARMED FORCES OVERSEAS) TOTAL DATE AND AGE FEMALE MALE TOTAL. SERIES 14. MIDDLE SERIES -- CONTINUED JULY 1. 1992--CONTINUED 3,891 834 | 637 | 791 | 764 | 769 | 883 5,772 1,271 1,215 1,171 1,294 1,220 3,725 3,504 752 729 711 674 2,494 568 535 2,257 519 488 459 539 325 67 65 67 63 61 256 154 1,4(2 1,342 1,297 1,211 1,132 40 38 38 YEARS..... 506 462 463 9 6 9 8 9 4 420 382 1,365 345 35 33 4,342 1,043 962 5,832 564 350 2,561 123 83 306 264 237 217 365 1 777 1 5.8 341 622 776 647 566 515 ۰۵۰ ۱۹ 4.7 465 128 52 15 5 1,484 1,629 2,107 155 50 231 546 214 y 36 60 253 54 MEGILY MOE .....YEARS. MEAN AGE .....YEARS. SERIES 19. LUNEST SERIES 107.137 31.537 14.933 16.55+ 127,522 207,303 102. 364 2,888 2,995 2,731 2,423 6,438 7,049 1,460 10 9 YEARS ... TO 9 YEARS ... TO 14 YEARS ... TO 14 YEARS ... TO 17 YEARS ... TO 17 YEARS ... TO 17 YEARS ... TO 18 YEARS ... TO 34 YEARS ... TO 44 YEARS ... TO 44 YEARS ... TO 44 YEARS ... TO 44 YEARS ... TO 45 YEARS ... TO 45 YEARS ... TO 47 YEARS ... 8,325 11,535 MANER 5 YEARS..... 17.053 13,035 14,474 14,176 13,157 14,067 15,437 16,437 17,922 13,155 17,364 8,325 | 8,798 | 8,587 | 7,895 | 8,899 | 9,857 | 10,496 | 7,425 7,266 3,742 7,610 10,013 17,550 1.483 6,910 6,415 7,277 1,376 1,355 1,201 1,325 17,550 16,151 15,135 17,968 22,793 21,796 18,547 17,374 8,255 9,235 10,113 2,051 2,951 2,951 2,531 2,133 1,541 1,234 1,457 1,501 1,338 7,331 1,837 7,897 8.076 | 9,142 8,756 | 7,926 | 6,747 | 5,310 | 7,846 965 693 545 1.135 5.608 5,60n 5,387 4,353 4,253 3,952 3,215 2,237 1,337 449 597 367 34) 5.463 4,198 7,343 5,105 841 663 4,325 3,468 2,512 260 181 403 116 2,5 213 55 149 1: MEAN AGE.....YEARS. 26.5 ا +ً: وَدُ SERIES V. HIGHEST SERIES 111,2.2 17.347 131, 133 2;7,345 105,394 31, 34 12.752 254.4.5 ALL A 165. . . . . . . . . . . 8,0"3 | 7,799 | 20.873 15, 185 15, 185 10, 10 14, 435 13, 435 15, 124 16, 184 10, 437 17, 134 1,655 1,394 1,254 1,357 1,477 1,462 ع" ، او! 1,633 1,376 1,232 1,366 20,024 17,963 3,217 7,400 5,631 7,769 3,569 3,555 4,515 5,612 5,693 3,154 4,315 4,315 4,315 4,327 2,292 1,383 7.047 | 6,525 | 7,449 . 8,164 3,19-1 16.586 18.685 27.571 9,475 10,419 8.3.7 9.3.7 1,502 1,543 1,369 1,157 11,445 10,627 9,339 7,451 5,917 995 8,040 6,851 5,378 4,745 4,846 865 707 ڊ15 , 178 363 10, 134 9, 134 9, 161 254 574 5, 11 4, 835 394 <sub>|</sub> 35. 10,416 11,137 3,625 6,455 4.819 17,5 17 239 2.7 60 

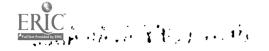


Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

				<del></del>					
DATE AND AGE		TOTAL			WHITE			BLACK	
	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE .	FEMALE
JULY 1. 1993				SERIES 14,	MIDDLE SERIE	:s			
ALL AGES	255,800	124,526	131,275	214,945	105,040	109,905	32,777	15,588	17,189
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEARS. 2 YEARS. 3 YEARS. 5 TO 9 YEARS. 5 YEARS. 6 YEARS. 7 YEARS. 8 YEARS. 9 YEARS.	18.998 3,720 3,766 3,809 3,841 3,862 19,167 3,868 3,861 3,843 3,:16 3,:80	9.725 1,905 1,929 1,949 1,966 1,976 9,807 1,979 1,975 1,966	9,273 1,815 1,838 1,859 1,875 1,885 9,368 1,885 1,885 1,885 1,864 1,846	15,160 2,959 3,001 3,070 3,070 3,090 15,373 3,098 3,095 3,082 3,063 3,036	7,782 1,519 1,541 1,560 1,576 1,586 7,889 1,588 1,588 1,588 1,588	7,378 1,440 1,461 1,479 1,494 1,504 7,484 1,506 1,501 1,478	3,207 634 638 643 646 647 3,12 646 643 638 633 626	1,62; 320 323 325 326 327 1,608 326 325 325 325 319 316	1,586 313 316 318 319 320 1,576 319 316 313
10 TO 14 YEARS	18,165 3,738 3,704 3,659 3,633 3,432 16,319 3,303 3,319 3,215 3,276 3,206	9.289 1,912 1,894 1,871 1,856 1,755 8.338 1,688 1,697 1,642 1,674 1,674	8.876 1,826 1,810 1.787 1.777 1,677 7,981 1,615 1.622 1,573 1,601 1,570	14,604 3,002 2,949 2,911 2,943 2,798 13,288 2,694 2,705 2,568 2,606	7,489 1,540 1,512 1,493 1,509 1,435 6,807 1,381 1,386 1,340 1,347	7,114 1,462 1,437 1,418 1,435 1,363 6,481 1,314 1,318 1,276 1,301 1,272	2,884 618 605 595 511 2,430 484 494 479 488	1,454 312 305 301 279 257 1,225 246 250 241 240	1,430 306 300 294 276 254 1,205 245 238 242 239
20 TO 24 YEARS. 20 YEARS. 21 YEARS. 22 YEARS. 22 YEARS. 23 YEARS. 24 YEARS. 25 TO 29 YEARS. 25 YEARS. 26 YEARS. 27 YEARS. 28 YEARS. 29 YEARS.	18,102 3,331 3,451 3,803 3,806 3,710 19,573 3,629 3,722 3,849 4,097 4,277	9.209 1.698 1.758 1.936 1.936 1.881 1.881 1.838 1.880 1.946 2.068 2.162	8,893 1,633 1,693 1,867 1,871 1,829 9,679 1,791 1,842 1,903 2,029 2,114	14,800 2,699 2,808 3,112 3,13a 3,344 16,044 2,972 3,050 3,148 3,358 3,522	7,558 1,380 1,436 1,591 1,602 1,550 8,152 1,513 1,549 1,598 1,704 1,789	7,242 1,319 1,372 1,521 1,536 1,493 7,891 1,458 1,501 1,504 1,654 1,654	2,670   509   520   562   540   539   2,857   531   573   573   5610   610	1,337 255 260 282 271 269 419 263 270 285 297	1,337 253 259 281 270 270 1,438 267 274 289 302 307
30 TO 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 36 YEARS. 37 YEARS. 37 YEARS. 38 YEARS. 39 YEARS.	22,257 4,333 4,351 4,573 4,525 4,460 21,388 4,412 4,388 4,261 4,220 4,107	11,185 2,192 2,195 2,296 2,269 2,232 10,652 2,207 2,187 2,121 2,100 2,038	11,072 2,140 2,166 2,282 2,257 2,228 10,735 2,205 2,205 2,200 2,140 2,120 2,069	18,501 3,578 3,613 3,613 3,772 3,728 18,726 3,710 3,693 3,586 3,566 3,566	9,349 1,819 1,829 1,921 1,902 1,878 9,056 1,868 1,856 1,788 1,742	9,153 1,759 1,785 1,889 1,870 1,870 1,841 1,837 1,785 1,773	7,011 610 602 616 602 582 2,641 556 549 531 516	1,475 303 296 301 293 282 1,251 267 261 251 243	1;536 306 306 315 309 300 1,3;0 289 288 280 273
40 TO 44 YEARS 40 YEARS 41 YEARS 42 YEARS 43 YEARS 44 YEARS 44 YEARS 45 YEARS 46 YEARS 46 YEARS 47 YEARS 48 YEARS	19,070 4,011 3,792 3,852 3,749 3,666 16,092 3,630 3,853 2,862 2,887 2,860	9.422 1,986 1,876 1,904 1,852 1,853 1,784 1,784 1,893 1,403 1,403 1,403	9,649 2,024 1,916 1,948 1,863 6,207 1,846 1,960 1,460 1,475 1,465	16,197 3,402 3,224 3,263 3,11; 3,136 13,918 3,125 3,377 2,463 2,484 2,478	3.087 1.701 1.612 1.630 1.587 1.556 5.893 1.552 1.672 1.219 1.229	8.110 1,7(1 1,611 1,633 1,591 1,573 7,026 1,573 1,698 1,243 1,255 1,257	2,207 469 438 455 437 408 1,642 383 364 301 305 289	229 1.021 219 202 211 202 187 742 175 165 136 137	260 1,186 250 235 244 235 221 900 208 199 165 168
0 TO 54 YEARS   1 50 YEARS   51 YEARS   52 YEARS   53 YEARS   54 YEARS   55 YEARS   55 YEARS   55 YEARS   56 YEARS   57 YEARS   57 YEARS   58 YEARS   59 Y	12,864 2,999 2,598 2,498 2,497 2,302 10,580 2,241 2,143 2,121 2,071 2,071 2,074	5,200   1,460   1,759   1,210   1,162   1,108   5,036   1,077   1,025   1,009   983   945	0,504 1,539 1,339 1,288 1,245 1,193 5,544 1,165 1,119 1,113 1,089	11, 192   2,618   2,252   2,157   2,173   1,493   9,194   1,961   1,862   1,745   1,745	5,429 1,287 1,103 1,057 1,012 970 4,429 945 899 886 865 834	5,663 1,371 1,146 1,161 1,061 1,061 1,063 4,765 1,060 962 962 963 977	1,307 292 259 259 256 235 1,968 227 216 216	576 130 116 114 113 103 459 29 93	731 162 147 145 144 133 609 129 123 123
O TO 64 YEARS.  60 YEARS. 61 YEARS. 62 YEARS. 63 YEARS. 64 YEARS. 5 TO 69 YEARS. 65 YEARS. 66 YEARS. 66 YEARS. 67 YEARS. 68 YEARS.	10.156 2.019 1.979 2.051 2.080 2.027 9.898 2.033 2.002 1.984 1.973 1.906	4,718 946 925 955 962 951 4,420 927 905 885 869	5.438 1.073 1.054 1.054 1.096 1.118 1.097 5.478 1.106 1.097 1.099 1.103	8,94   1,75 y 1,74 y 1,811 1,835 1,796 8,826 1,306 1,782 1,766 1,762 1,765	4,269 635 825 854 860 835 1,985 834 815 796 784	4,732 924 916 967 975 960 4.841 972 967 969	951 203 185 187 187 182 852 179 174 174 168	395 86 77 78 80 74 343 73 70 67	556 116 108 109 113 108 509 106 104 104 101
70 YEARS	8,569 1,848 1,820 1,740 1,633 1,529	3.634 801 782 733 483 624	4,935 1,647 1,637 1,001 950 960	7,71J 1,555 1,643 1,571 1,466 1,378	3,292 723 716 672 617 571	4,417 932 920 899 848 807	694 154 144 136 137 123	271 61 57 53 53	422 93 87 83 84 76



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN TROUSANDS, INCLUDES ARRED FORCES U. FREEAS)

TOTAL	MALE	T				BLACK			
		FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FLMALE	
SERIES 14. MIDDLE SERIESCONTINUED									
6,450 1,438 1,546 1,236 1,148 4,457 1,067 978 897 801 713	2,524 584 536 502 473 429 1,551 390 349 310 270 233	3,926 854 h09 781 763 719 2,900 678 629 58d 531	9, 837 1, 502 1, 220 1, 163 1, 117 1, 137 4, 122 962 885 006 721	2,299 532 491 454 429 390 1,401 355 316 278 243 211	3,538 770 730 730 765 666 647 2,621 609 648 28 479 436	505 111 103 99 100 93 369 89 78 78 68 56	162 42 36 36 36 32 123 30 26 26 22	323 69 65 63 61 246 52 52 46	
2.410 987 292 66	719 243 61 13	1,691 744 231 54	2,190 997 268 59	650 218 55 11	1,540 679 212 48	190 79 21	58 21 5	133 57 16 5	
34.0 35.8	32,7 34,2	35.2 37.3	34.9	33.7 35.1	36.2 38.2	30.8	27.1	30,1 32,4	
SERIES 14, LUMEST SERIES									
249,640	121,541	125,144	21-,235	102,730	107,506	31,871	15,144	16,727	
16,781 17,916 17,916 17,916 17,662 19,292 22,00 21,172 16,841 15,940 15,940 10,470 10,	8,549 9,165 9,174 ×,252 9,098 9,765 11,71 10,556 9,329 7,810 6,141 4,983 4,668 4,372 3,590 2,451 1,513 691 227 56 11	8,193 8,773 7,491 8,775 7,491 9,765 9,727 10,729 11,617 9,752 8,130 0,540 5,487 7,387 7,481 4,890 3,870 2,840 1,720 4,840 1,720 4,840	13, 298 14, 383 14, 444 13, 161 14, 25 15, 343 16, 63 17, 88 16, 63 13, 103 7, 113 6, 763 7, 113 6, 763 7, 143 16, 753 7, 243 16, 753 7, 243 16, 753 7, 243 17, 843 18, 763 18, 76	5,870 7,377 7,405 6,745 7,475 8,056 9,029 5,838 7,947 1,947 1,747 1,757 2,269 1,747 1,747 1,769	6.5.1 7.0.3 7.039 6.416 7.149 7.786 9.0-7 8.8c9 8.0-1 6.616 4.7242 4.8.6 4.353 3.455 1,478 5.555 1,478 5.77	2,852 2,987 2,951 2,406 2,639 2,619 2,619 2,619 2,619 3,180 1,629 1,053 937 681 494 356 181 73	1,441 1,508 1,437 1,213 1,323 1,402 1,459 1,236 1,007 730 7567 451 379 375 266 178 119 55 20 5	1,411 1,479 1,414 1,193 1,316 1,415 1,517 1,374 1,173 890 722 601 548 502 415 316 239 126 53	
34.3	37,1 34.5	35.6	37.3	34. c 35.4	18.5	31.2	27.4 24.5	30.4 32,7	
SERIES P. MIGHEST SERIES									
262,036	127,87;	150,767	219, 245	107,339	1;2,2 7	33,061	16,026	17,635	
21, 31, 41, 41, 51, 51, 51, 51, 51, 51, 51, 51, 51, 5	10,649 9,483 6,494 9,360 10,695 11,445 10,872 10,841 7,965 5,089 4,771 4,470 2,563 1,577 736 1,541	1 ./05 7, V51 3, 67 9, 127 9, 127 11, 166 11, 142 1, 165 1, 166 1, 166 1, 166 1, 166 1, 174 1, 167 1, 174 1, 17	16, 25+ 14, 25+ 14, 26+ 15, 36+ 16, 32+ 18, 38+ 16, 32+ 11, 35+ 11, 155+ 11, 155+ 11	8.59/ 8.344   7.616   5.89/ 7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.649   7.640   7	8,066 7,976 7,241 6,345 8,041 9,345 6,173 7,077 5,774 4,774 4,877 4,977	1,615 1,359 2,474 2,474 2,474 2,474 1,61 1,061 1,061 1,063 1	1.777 1.696 1.476 1.248 1.360 1.439 1.498 1.275 1.038 753 584 464 401 349 270 104 104	1,738 1,663 1,451 1,226 1,358 1,467 1,563 1,410 1,198 7,37 615 615 6249 136 600 17	
	1,438 1,346 1,236 1,148 1,236 1,148 1,067 1,978 897 801 713 2,410 987 2,92 249,690 16,781 17,947 16,143 17,922 22,0(0) 21,172 16,841 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 10,652 1,368 11,548 12,313 267 59 34.3 36.1	1,478 1,346 1,346 1,293 1,236 1,236 1,236 1,236 1,236 1,148 1,457 1,551 1,067 390 978 897 310 801 270 713 233 2,410 719 987 243 292 61 66 13 34,0 32,7 35,8 34,2  249,690 121,541 16,781 16,781 17,916 9,165 17,947 9,174 16,143 17,862 17,862 17,862 17,862 17,862 17,862 17,871 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 10,470 12,681 13,372 15,513 2,311 2,468 11,468 12,468 13,590 0,300 13,590 0,300 13,590 0,300 13,590 0,300 13,590 0,300 14,68 11,613 12,77 26,71 11,446 12,467 16,246 17,965 12,929 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,626 11,627 11,6	1,438   584   354   364   1,263   1,263   502   781   1,263   763   771	1,436   588   359   1,302   1,215   1,225   1,235   1,236   1,236   1,236   1,236   1,236   1,236   1,236   1,236   1,236   1,110   1,110   1,29   1,137   1,141   1,251   2,900   4,222   1,067   339   678   362   978   349   629   485   897   310   588   600   801   270   731   721   731   233   480   543   544   597   222   61   231   268   60   13   594   599   222   61   231   268   66   13   594   599   344,0   32,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,7   35,8   34,9   37,3   35,8   34,9   37,3   37,3   35,7   35,8   34,9   37,8   37,3   35,8   34,9   37,8   37,3   35,8   34,9   37,8   37,9   37,8   37,9   37,	1,436	1,436   584   584   585   1,302   532   770     1,336   536   500   781   1,422   494   730     1,236   500   781   1,161   496   7.50     1,188   429   7,19   1,161   496   7.50     1,188   429   7,19   1,161   496   7.50     1,188   429   7,19   1,167   390   597     1,067   390   678   902   333   590     1,067   390   678   902   333   590     1,067   390   629   485   316   638     607   313   303   303   300   782   303     607   313   303   303   700   282   499     713   233   489   744   211   436     440   712   1,591   2,190   650   1,540     647   241   744   997   228   55   212     66   13   349   37,3   35,7   35,8     34,0   32,7   35,8   319,7   33,7   35,2     35,8   334,7   37,3   37,3   33,7   35,1     10,791   4,985   7,791   1,498   7,777   7,00     10,493   7,792   7,791   1,498   7,777   7,00     10,493   7,792   7,791   1,498   7,797   7,00     10,493   7,793   7,791   1,498   7,797   7,00     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,493   7,793   7,791   1,498   7,797   7,100     10,490   7,793   7,791   1,498   7,797   7,100     10,490   7,793   7,791   1,498   7,797   7,100     10,490   7,793   7,791   1,498   7,797   7,100     10,490   7,793   7,791   1,498   7,797   7,100     10,490   7,793   7,791   1,498   7,498   7,198     10,490   7,490   7,490   7,490   7,490   7,190     10,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490     10,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490   7,490	1,476	1,378   584   555   1,102   572   770   111   42   1,104   535   500   1,22   400   730   121   30   1,120   477   763   1,112   427   606   100   30   1,140   420   719   1,137   300   607   30   32   4,407   130   620   685   131   607   30   32   4,407   130   620   685   131   607   30   32   4,407   130   620   685   613   607   613   607   31.0   620   685   613   614   614   607   31.0   620   685   613   614   614   607   31.0   620   685   613   614   614   607   31.0   620   685   613   614   607   31.0   620   685   613   607   31.0   620   685   613   608   713   1,401   2,100   620   600   13   500   600   778   778   778   600   713   620   620   620   600   713   620   620   620   600   713   620   620   600   713   620   620   600   714   714   620   620   600   715   715   620   620   600   715   715   620   620   600   715   715   620   620   600   715   715   620   600   715   715   620   620   600   715   715   620   620   600   715   715   715   600   715   715   600   715   715	



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued thumbers in Thousands, includes armed forces overseas)

DATE AND AGE,	TOTAL			WHITE			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1994	SERIES 14. MIDDLE SERIES								
ALL AGES	257,714	125,464	132,251	216,210	105,669	110,542	33,218	15,802	17,416
UNDER 5 YEARS	18,823 3,671 3,770 3,814 3,847 19,281 3,868 3,874 3,867 3,867 3,849 3,823	9.635 1.880 1.905 1.930 1.952 1.969 9.866 1.979 1.982 1.979 1.970 1.970	9,188 1,792 1,816 1,840 1,862 1,875 9,415 1,888 1,892 1,888 1,898 1,880	14,993 2,914 2,959 3,003 3,043 3,073 15,447 3,101 3,101 3,099 3,087 3,067	7,696 1,496 1,519 1,542 1,562 1,577 7,928 1,588 1,592 1,590 1,584 1,574	7,297 1,418 1,440 1,462 1,481 1,496 7,520 1,506 1,510 1,508 1,503 1,493	3,188 - 628 : 633 : 643 : 643 : 646 : 647 : 647 : 643 : 639 : 633	1,611 318 320 323 325 326 326 327 327 326 325 325 323 320	1,577 311 313 316 318 320 1,588 320 320 318 316
10 TO 14 YEARS. 10 YEARS. 11 YEARS. 12 YEARS. 13 YEARS. 14 YEARS. 15 TO 19 YEARS. 16 YEARS. 17 YEARS. 18 YEARS. 19 YEARS.	18,552 3,786 3,746 3,711 3,666 3,640 16,577 3,439 3,326 3,221 3,222	9,487 1,938 1,916 1,898 1,875 1,860 8,470 1,758 1,691 1,700 1,645 1,645	9.064 1.850 1.829 1.814 1.791 1.780 8.107 1.681 1.618 1.626 1.576 1.606	14,666 3,040 3,007 2,954 2,916 2,948 13,499 2,698 2,698 2,708 2,671	7,624 1,560 1,543 1,515 1,496 1,511 6,916 1,437 1,382 1,388 1,341 1,368	7,242 1,481 1,465 1,439 1,421 1,437 6,583 1,365 1,365 1,361 1,371 1,278	3,004 627 619 606 596 556 2,465 512 489 495 489	1,516 313 306 301 280 1,242 257 247 250 242	1,489 310 307 300 295 276 1,224 254 243 245 238
20 TO 24 YEARS. 20 YEARS. 21 YEARS. 22 YEARS. 23 YEARS. 24 YEARS. 25 TO 29 YEARS. 25 YEARS. 26 YEARS. 27 YEARS. 28 YEARS. 29 YEARS.	17,636 3,213 3,338 3,459 3,811 3,815 19,059 3,721 3,640 3,734 3,860 4,106	8,974 1,638 1,699 1,760 1,938 1,938 1,938 1,841 1,884 1,884 1,850 2,071	8,662 1,574 1,538 1.499 1,.73 1,877 9,429 1,836 1,798 1,849 1,810 2,035	14,383 2,609 2,703 2,612 3,116 3,143 15,594 3,049 2,978 3,049 3,049 3,049 3,049	7,347 1,335 1,381 1,437 1,592 1,603 7,923 1,552 1,552 1,555 1,555 1,559 1,705	7,036 1,274 1,372 1,375 1,525 1,539 7,672 1,497 1,463 1,505 1,549	2,61*; 909 520 563 541 2,788 540 541 544 573 544 573	1,310 242 256 260 282 271 1,383 269 263 270 284 297	1,304 239 254 260 281 270 1.405 271 268 275 288 275 289
30 TO 34 YEARS	22,097 4,284 4,338 4,365 4,581 4,528 21,742 4,462 4,413 4,388 4,261 4,219	11,120 2,164 2,194 2,196 2,297 2,269 10,841 2,232 2,206 2,186 2,119 2,098	10,977 2,119 2,145 2,169 2,285 2,285 2,259 10,901 2,230 2,207 2,202 2,141 2,121	18,307 3,526 3,581 3,515 3,615 3,773 18,275 3,729 3,710 3,692 3,585 3,559	9,262 1,790 1,819 1,829 1,921 1,902 9,185 1,877 1,868 1,855 1,800 1,787	9,045 1.736 1.761 1,786 1,890 1,871 9,090 1,852 1,857 1,786 1,773	3,036 610 609 602 616 601 2,730 581 555 548 530	1,495 303 303 296 301 292 1,301 281 267 261 250	1,543 307 307 306 315 309 1,430 289 288 280
40 TO 44 YEARS	19,471 4,105 4,007 3,788 3,843 16,857 3,659 3,659 3,659 3,622 3,843 2,854 2,878	9.639 2,036 1,983 1,873 1,900 1,843 1,798 1,798 1,798 1,798 1,798 1,798 1,798 1,798 1,798	9,854 2,069 2,024 1,915 1,947 1,696 8,592 1,861 1,843 1,957 1,458 1,472	16,525 3,475 3,475 3,394 3,220 3,259 3,173 14,534 3,124 3,124 3,136 2,450 2,450	8,258 1,740 1,699 1,609 1,627 1,583 7,203 1,552 1,547 1,666 1,215 1,223	d.247 1,734 1,700 1,611 1,631 1,590 7,331 1,572 1,571 1,695 1,241 1,241	2,283 489 468 436 453 436 1,753 406 331 363 299 304	242 1,059 229 219 201 201 201 794 186 174 164 135	273 1,224 260 250 235 244 235 959 221 208 149 164 167
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 56 YEARS. 56 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 59 YEARS.	13,299 .849 .986 2,586 2,485 2,393 10,788 2,286 2,225 2,125 2,125 2,102 2,051	6.447 1,385 1.451 1.251 1.201 1.153 5.141 1,098 1,065 1,012 996	6,857 1,463 1,535 1,335 1,240 5,648 1,188 1,159 1,113 1,106 1,081	11,523 2,469 2,707 2,741 2,146 2,060 9,366 1,980 1,981 1,845 1,825 1,825 1,784	5,643 1,214 1,280 1,096 1,049 1,004 4,515 961 935 876 876	5,830 1,255 1,327 1,145 1,056 4,850 1,056 1,056 9,50 9,50	1,348 287 289 262 257 253 1,088 233 224 213 213 215	595 128 128 115 115 111 468 101 97 91 91	754 159 161 147 143 620 132 127 127 122 121
60 TO 64 YEARS, 60 YEARS. 61 YEARS. 62 YEARS. 63 YEARS. 65 TO 69 YEARS. 65 YEARS. 66 YEARS. 66 YEARS. 68 YEARS.	10.005 1,983 1,996 1,954 2,023 2,049 9,814 1,993 1,995 1,961 1,940 1,925	4,652 932 931 910 937 942 4,390 909 2,904 879 858 858	5, 154 1,051 1,065 1,045 1,086 1,107 5,424 1,084 1,082 1,081	8,779 1,727 1,739 1,719 1,786 1,807 8,732 1,765 1,773 1,746 1,727 1,727	4,137 823 822 811 838 842 3,954 816 813 793 773 775	4,642 9:7 9:7 9:8 94:8 94:5 4,778 94:9 94:0 94:3 94:4	952 197 200 182 184 189 853 178 175 169 169	395 83 : ' 84 : ' 76   78   341   72   70   68   67 : 64 :	557 115 116 197 198 117 512 106 104 102 102
70 TO 74 YEARS	8,683 1,857 1,797 1,766 1,685	3.581 894 779 750 706 651	5,001 1,053 1,027 1,015 979 927	7,805 1,666 1,517 1,522 1,521 1,416	3,335 728 696 681 642 588	4,470 978 914 911 879 c 7	763   152   142   139   131   132	274   50   59   54   51   50	430 92 91 85 81 82



BEST COPY AVAILABLE

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN TROUSANDS, INCLUDES ARRED FORCES OVERSEAS)

BLACK WHITE TOTAL DATE AND AGE FEMALE TOTAL MALE FEMALE FEMALE TOTAL MALE TOTAL MALE SERIES 14. MIDDLE SERIES -- CONTINUED JULY 1, 1994--CONTINUED 3.973 875 829 783 753 733 2,975 687 644 595 6,534 1,472 1,380 1,287 1,223 1,172 4,566 1,083 5,911 1,327 1,25) 1,167 1,108 2,332 542 502 3.579 786 747 2,561 510 118 106 98 93 95 379 184 325 747 67 60 624 58 55 49 43 75 TO 79 YEARS..... 75 YEARS..... 551 504 470 707 35 33 680 159 439 591 395 357 1.358 4,119 979 903 1.439 2.680 80 360 323 288 251 217 619 500 538 87 83 73 912 025 747 24 23 552 496 496 83 YEARS..... 832 63 Šõ 241 564 675 228 57 1.594 711 223 197 137 85 TO 89 YEARS...... 90 TO 94 YEARS..... 95 TO 99 YEARS..... 100 YEARS AND OVER.... 746 255 1,751 59 2,497 62 17 5 85 23 1.036 306 71 243 58 63 280 12 52 6+ MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 34.0 35.2 27.3 30.4 34.3 35.9 SERIES 19. LOWEST SERIES 15.300 · 6.894 128.730 216,495 103,059 107.836 32,194 ALL AGES.,.... 250,825 122,095 ALL AGES....

UNDER 5 YEARS...

5 TO 9 YEARS...

10 TO 14 YEARS...

20 TO 24 YEARS...

35 TO 29 YEARS...

35 TO 29 YEARS...

40 TO 44 YEARS...

45 TO 44 YEARS...

55 TO 59 YEARS...

55 TO 59 YEARS...

55 TO 59 YEARS...

60 TO 64 YEARS...

70 TO 74 YEARS...

85 TO 79 YEARS...

85 TO 89 YEARS...

90 TO 84 YEARS...

90 TO 94 YEARS...

100 YEARS... 1.391 1,471 1,462 1,211 1,286 1,383 16,491 17,776 18,199 16,389 17,381 13,760 21,809 21,503 19,280 16,684 13,159 2.812 2.971 2.950 2.440 2.581 2.749 3.000 6.746 7,311 7,484 6.850 7,259 1,421 8.440 8, C51' 8.68' 8, 8911 9.260' 9.261' 9.740' 10.764' 9.7584' 9.784' 5.784' 5.784' 5.791' 5.791' 13,144 6,940 7,115 6,513 6,937 7,548 8,739 9,000 9,093 9,303 8,378 8,855 9,494 14,251 14,503 13,363 14,197 15,381 18,109 1,488 1,229 1,294 1,366 1.522 1.411 1.209 947 10,990 10,734 9,537 8,175 5,080 4,595 4,595 4,535 3,512 1,547 713 2,57 1,547 9,171 9,113 8,187 7,142 5,595 4,471 4,093 2,696 2,252 1.727 1.328 1,071 936 838 18,113 16,377 14,407 11,422 9.275 8,749 7,723 3.323 4,113 2,163 254 8,190 7,268 5,827 1,043 781 584 459 4,804 4,598 4,739 612 548 9.664 9,706 8,579 3,910 3,293 2,290 1,401 4,430 3,533 2,615 267 179 422 498 356 187 6,427 246 130 57 15 120 2,899 1.670 726 720 51 363 962 277 1.522 661 203 21 20 55 10 6 ī 62 30.8 32.9 34.4 35.6 MEDIAN AGE....., YEARS, MEAN AGE.....YEARS. SERIES P. HIGHEST SERIES 17.922 34,221 16.300 129,232 136,179 221.410 109,260 113,144 ALL AGES.... 16, 111 16, 463 15, 231 13, 595 14, 592 15, 393 18, 561 18, 567 16, 584 5.475 8.449 7.807 7.016 7.446 8,036 8,019 7,423 6,679 7,146 7,829 9,222 9,224 3.523 3.068 2.511 2.667 2.842 3.093 2.779 2.316 1.775 1.364 1,791 1,723 1,546 19.686 10,568 9,755 10.193 20,879 1,689 1,520 1,246 1,332 1,436 1,573 1,452 1,238 968 761 527 9,326 20,660 1,250 16,905 17,996 19,559 8,265 8,857 9,713 8.640 9.139 9,647 11.393 11.090 9,782 8,357 6,515 5.202 4.713 4.455 3.667 8.640 8.061 9,439 9,343 1,406 1,520 1,327 1,079 22.230 19,768 17.035 13,441 11.294 11.140 9.986 8.678 9,342 7,256 5,685 4,552 4,174 8,341 7,379 5,916 14,637 11,504 9,433 8,841 8,805 7,578 5,983 6,924 5,709 5,412 5,487 603 474 5,916 4,861 4,647 4,818 4,517 3,620 2,731 1,102 966 867 564 519 435 330 258 402 348 278 60 65 70 75 10.122 9,942 8,811 3,996 3,381 2,368 1,467 694 714 517 384 9,069 YEARS ..... 186 2.607 1.523 767 YEARS.... 6,636 3, 135 4,198 2,343 995 120 50 24 6 142 65 16 1,655 755 2,543 820 263 65 267 68 15 243 24 61 13 ъ0 MEDIAI AGE.....YEARS.



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued INUMBERS IN THOUSANDS. INCLUDES ARRED FORCES OVERSEAS:

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WHITE BLACK DATE AND AGE TOTAL HALE FEHALE TOTAL HALE FEHALE TOTAL MALE FEMALE JULY 1, 1995 SERIES 14. HIDDLE SERIES ALL AGES...... 259,559 126.368 133,191 217.412 106.266 111,146 33,651 16,003 17.638 18,615 3,623 3,673 3,725 3,775 14,797 2,869 2,914 2,961 3,006 7,596 1,473 1,496 1,520 1,543 1,563 7,940 1,579 9,529 1,855 1.880 1.907 9,086 1,768 1,793 1,565 308 310 313 3,165 623 628 633 7,201 1,376 1,418 1,441 1,463 1,483 7,533 1,498 1,818 323 323 1,907 1,955 9,895 1,972 1,982 639 3,819 19,337 3,853 1,865 9,443 1,881 1,892 3,046 15,473 3,077 325 3,224 646 647 1,628 326 327 3.874 3,880 1,590 1,594 1,592 1,586 3,097 3,105 3,103 1,508 320 1.895 YEARS.... 320 319 646 326 1,892 3.874 325 323 1.511 3,856 3.001 640 317 TO 14 YEARS..... 15,009 3,072 3,045 3,013 2,921 13,794 2,952 2,806 2,702 2,712 18,772 9,170 9.602 7,698 9.602 1,960 1,942 1.920 1,902 1.879 8.668 1.863 7.311 3,087 1,559 YEARS....YEARS... 1,528 3,830 3,796 3,753 1,496 1,483 1.467 1,442 1,423 6.727 1,576 1,545 1,545 1,517 1,498 7,067 1,513 1,439 1,384 1,389 634 628 320 317 314 311 307 1.854 1,854 1,833 1.818 1,795 8,300 1.784 1,684 620 607 598 313 3,719 3,674 16,968 301 302 1,277 2,538 557 513 491 3.647 3.445 3,316 3,332 1,439 1,367 1,318 1,323 280 258 247 250 242 255 1,694 1,702 1,647 1,622 496 481 1,630 2,623 20 TO 24 YEARS. 20 YEARS. 21 YEARS. 22 YEARS. 23 YEARS. 24 YEARS. 25 TO 29 YEARS. 25 YEARS. 26 YEARS. 27 YEARS. 28 YEARS. 29 YEARS. 239 8,723 1,678 1,649 1,701 1,762 1,941 9,516 1,941 1,888 17.142 7,118 1,369 1,336 1,382 13,933 1,280 243 240 254 6,815 1,306 1,277 2,565 490 482 1,286 3,289 3,220 3,346 1,611 1,580 1,644 1,705 1,880 2,613 2,707 2,816 242 255 1,325 1,378 1,528 7,573 510 521 563 1,438 1,593 7,631 1,605 260 3,121 15,404 3,148 3,056 2,985 3,062 260 282 9,306 18.822 2,732 541 540 3,825 1.543 1,50[ 1,467 1,509 1,552 1,844 1,806 1,356 1,916 1,554 1,518 1,553 269 1,845 1.888 1,953 3,651 3,744 532 545 574 268 275 289 3,153 284 2,073 2,166 2,195 2,197 30 TO 34 YEARS..... 10,771 2,040 2,124 2,148 2,172 D TO 34 YEARS.

JO YEARS.

J1 YEARS.

J2 YEARS.

J3 YEARS.

J4 YEARS.

J5 TO 39 (EARS.

J5 YEARS.

J6 YEARS.

J7 YEARS.

J8 YEARS.

J8 YEARS. 21.698 17,908 9,066 1,706 1,791 8,842 1,661 1,738 1,763 4,113 4,289 4,343 4,369 4,584 3,036 599 1,498 1,538 3,529 307 307 306 610 303 1,820 1.829 1,921 9,295 1,901 1,876 1,566 609 601 1,788 1,892 9,192 1.872 1,853 3,617 3,017 3,812 18,487 3,774 3,729 3,709 295 2,287 2.297 616 2,813 601 581 555 11,007 2,268 2,232 2,205 2,185 300 22.052 1,465 4,530 4,463 4,413 2.261 1c5.5 281 300 2,208 1.843 266 YEARS.... 548 529 1.853 288 4,2591 2,142 2.117 249 280 40 TO 44 YEARS...... 16,892 3,557 3,472 3,395 19,945 10,073 6.446 1,773 1,734 1,700 8,447 1,784 1,738 2,356 514 1,096 1.260 2,121 2,069 2,023 2.095 241 228 273 260 2,033 4.102 488 467 435 1,696 1,914 1,946 9.003 1,895 1.859 218 1,606 1,623 7,537 3,783. 1.869 1,610 235 243 1.896 8.675 1.842 1.792 1,772 200 3.841 17.678 3.736 3.651 3.613 3.832 2.845 15,194 3,167 3,117 3,110 3,351 7,657 1,588 1,570 1,568 1,692 1,023 1,579 1,547 1,542 234 220 207 434 200 405 379 1.878 361 297 163 133 1,390 1,239 1,209 6.652 1.399 1.378 1,441 1.242 1.191 5.265 13,719 7,068 11,883 2,467 2,459 5.826 1,217 6,057 1,386 774 7.068 1,469 1.459 1,531 1.331 1,279 5,776 2.868 1,249 1,251 1,323 135 126 127 167 158 160 301 2.837 2.972 2,573 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 57 YEARS. 1,208 1,271 1,089 2,594 2,230 2,134 9,565 2,047 1,966 1,915 1,141 1,093 4,949 1,052 1,013 259 113 2.470 111 1.041 11.040 55 TO 416 995 952 925 879 1,122 640 1.142 1,235 2,206 1,182 230 210 126 1,829 2,082 983 1,099 864 944 121 60 TO 64 YEARS.
60 YEARS.
61 FEARS.
62 YEARS.
63 YEARS.
64 YEARS.
65 TO 69 YEARS.
65 YEARS.
66 YEARS.
67 YEARS.
68 YEARS.
69 YEARS. 9,883 5,283 1,074 1,044 8,648 1,766 1,709 1,718 4.600 4.080 4,568 951 195 2,029 1,961 1,972 956 917 916 842 ! 202 194 196 179 117 113 115 811 809 797 898 909 1.056 1,928 1,993 9,736 1,035 1,696 900 822 9 18 180 100 8,642 1,777 1,733 1,737 5,368 1,094 1,070 928 824 796 4,367 921 856 185 2.014 954 937 110 1,956 886 878 173 170 791 769 748 1.076 68 105 1,065 919 164 1.086 100 8.767 1,877 7,874 1,677 3.714 5,053 3,364 4,510 710 274 436 96 811 774 739 1,065 732 701 668 158 147 145 1,621 1,563 1,543 90 YEARS.....



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FURCES OVERSEAS)

DATE AND AGE	TOTAL			MMITE			BLACK			
	TOTAL	MAILE	FEMALE	TOTAL	MALE	FEMALE	JATOT	MALE	FEMALE	
JULY 1, 1995CONTINUED		<del></del>		SERIES 14.	MIDDLE SERIE	S CONTINUED			- · · ·	
75 TO 79 YEARS	0,040 1,519 1,414 1,521 1,227 1,160 4,671 1,110 1,117 935 846 766	2.507 617 564 5' 471 437 1,631 405 363 363 325 286 250	4, 133 902 850 803 755 723 3, 241 701 654 810 960 960 960	5,999   1,364   1,275   1,196   1,113   1,212   4,212   4,219   417   443   765   689	2,371 558 512 472 431 398 1,477 369 330 294 260 225	3,6,8 8(0 763 762 653 2,738 630 589 549 5.6	522 127 113 131 131 93 86 383 89 82 78 68 68	189 47 42 36 35 31 125 36 57 67 67 67 77	333 79 71 65 60 50 258 57 55 52 46	
85 TO 89 YEARS	2.586 1.087 325	773 264 67 1+	1.813 819 257 63	2,344 465 69	240 c(* 12	1.647 746 235 57	23A 9. 25 7	6 <sup>2</sup> 2 · 0	146 66 19 6	
MEDIAN AGEYEARS.	36.1	33.4	36.9 37.6	37.5	34.4 35.4	30.9	31.1	27.4 29.4	36.7 32.7	
-	SERIES 14. LUMEST SERIES									
ALL 4085	251,676	127,50%	129,768	211,-81	103,352	1-8.1.4	30,500	15,4%	17,055	
UNDER - YEARS	16,190 17,590 18,235 15,707 15,505 21,382 71,767 19,713 17,482 13,562 1,901 9,754 9,614 8,045 1,916 4,535 2,455 1,916	8.28# 9.002 9.323 6.069 5,371 10.78# 10.488 9.371 10.488 9.371 10.488 9.371 10.488 9.371 10.580 7.35 246 59 12	7, 90 h h, 196 h, 197 h, 198 h, 198 h, 905 h, 905 h, 905 h, 217 h, 509 h, 217 h, 217 h, 509 h, 217 h	2, 354 14, 775 13, 776 13, 777 17, 577 17, 597 15, 753 11, 767 4, 751 8, 749 7, 777 5, 797 7,	7,512 7,226 7,443 5,924 7,725 9,965 9,214 9,369 7,467 9,750 4,03; 878 5,878 5,324 1,434 666 221	6.811	2,771 (,95) 3,1,2 (,511 (,511 (,69 (,777 (,361 1,507 1,367 1,367 1,367 1,367 1,369 1,769 1	1, 49 1, 49 1, 26 1, 26 1, 26 1, 35 1, 47 1, 35 1, 47 1, 35 60 47 387 387 387 387 387 387 183 121 54 77	1.371 1.461 1.487 1.261 1.353 1.514 1.445 1.243 1.009 7653 630 547 506 427 325 249 137	
VENCON ANTYEATS.	35,5	33, 5 35, 0	36.4 30.1	37.4	34.8 35.8	\$7, \$ 58, 9	31.6	59.h	31.2 33.1	
÷	i			Sirklin (	HIGHEST SÉRIC	s	L			
tion A.E.S	11.4.11.1	;31,577	137,574	:23,235	109,175	114,041	34,78	15,573	18,207	
UNDER OF SEARS.  5 T. 4 YEARS.  15 T. 19 YEARS.  25 T. 19 YEARS.  25 T. 19 YEARS.  25 T. 19 YEARS.  25 T. 19 YEARS.  35 T. 19 YEARS.  35 T. 19 YEARS.  35 T. 19 YEARS.  35 T. 19 YEARS.  36 T. 19 YEARS.  37 T. 19 YEARS.  38 T. 19 YEARS.  39 T. 19 YEARS.  45 T. 19 YEARS.  45 T. 19 YEARS.  46 T. 19 YEARS.  47 T. 19 YEARS.  48 T. 19 YEARS.  49 T. 19 YEARS.  49 T. 19 YEARS.  49 T. 19 YEARS.  40 T. 19 YEARS.  40 T. 19 YEARS.  41 YEARS.  42 T. 19 YEARS.  45 T. 19 YEARS.  46 T. 19 YEARS.  47 T. 19 YEARS.  48 T. 19 YEARS.  49 T. 19 YEARS.  40 T. 19 YEARS.  41 YEARS.  42 T. 19 YEARS.  44 YEARS.  45 T. 19 YEARS.  46 T. 19 YEARS.  47 T. 19 YEARS.  48 T. 19 YEARS.  49 T. 19 YEARS.	20,815 21,891 19,876 17,374 17,374 17,579 17,579 17,579 17,683 13,677 11,177 1,015 17,771 1,771	10,053 10,087 9,360 9,747 11,212 11,11 10,141 8,781 6,737 6,737 6,737 6,737 6,737 1,061	1 .iei 1	1,417 16,627 11,007 14,157 14,157 14,167 14,162 17,162 17,17 11,317 11,317 11,317 11,317 11,317 11,317 11,317 11,317 11,743 4,717 11,743 4,717 11,743 4,717 11,743	4, 427 6, 527 7, 955 7, 224 7, 976 9, 251 7, 546 7, 546 7, 546 7, 546 7, 546 7, 547 4, 659 4, 122 3, 975 3, 414 1, 611 723 65 14	7.90. 8.093 7.518 6.879 6.974 7.736 9.031 7.314 7.715 6.104 4.547 4.744 4.744	3,020 3,457 3,178 2,556 2,652 2,79 3,990 2,3 4 1,9 7 1,137 46 801 727 13 14 17 17 17 17 17 17 17	1,782 1,746 1,601 1,512 1,582 1,574 1,574 1,111 601 723 400 402 397 78 197 177 63	1.743 1.711 1.573 1.284 1.309 1.409 1.570 1.770 1.734 7564 523 447 564 523 447 7564	
MED [ A / / JE	34.6	33, 5	35.5	35.7	74. 35.,	16.5 78.1	20.7 30.7	27.0	3( . 2 52 . 3	



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS. INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE	TOTAL			WHITE			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1. 1996				SERIES 14.	MIDDLE SERIE	S			
ALL AGES	261.339	127,241	134,098	218,555	106,835	111,721	34,079	16,221	17,857
UNDER 5 YEARS  UNDER 1 YEAR  1 YEAR  2 YEARS  3 YEARS  4 YEARS  5 TO 9 YEARS  6 YEARS  6 YEARS  7 YEARS  8 YEARS  9 YEARS	18.390 3.578 3.624 3.677 3.730 3.731 19.332 3.825 3.825 3.859 3.880 3.887 3.881	9.414 1.832 1,855 1,882 1,909 1.935 9.892 1,958 1.975 1.986 1.989	8,977 1,746 1,769 1,795 1,621 1,846 9,440 1,868 1,884 1,895 1,898 1,895	14,587 2,827 2,867 2,964 3,010 15,449 3,081 3,101 3,100 3,107	7,488 1,452 1,473 1,497 1,522 1,545 7,928 1,505 1,505 1,501 1,590	7,099 1,376 1,396 1,420 1,443 1,465 7,520 1,484 1,500 1,514 1,514	3,140 618 628 628 633 639 3,230 644 647 648	1,587 313 315 317 320 323 1,631 325 327 327 327 327 327 327	1,553 306 308 310 313 316 1,599 318 320 321 320 321
10 TO 14 YEARS	18,993 3,864 3,838 3,803 3,761 3,761 17,446 3,680 3,654 3,452 3,322 3,338	9.716 1.977 1.964 1.946 1.924 1.905 8.913 1.882 1.866 1.764 1.696	9,277 1,887 1,858 1,858 1,857 1,821 8,533 1,798 1,787 1,688 1,626 1,634	15,204 3,096 3,077 3,050 3,017 2,963 14,110 2,925 2,956 2,809 2,705 2,715	7,798 1,588 1,578 1,565 1,548 1,519 7,230 1,500 1,515 1,440 1,385 1,390	7,405 1,507 1,498 1,486 1,470 1,444 6.880 1,425 1,441 1,360 1,375	3,135 641 635 629 622 609 2,659 558 514 492	1,583 323 321 318 314 307 1,339 302 281 258 247 251	1,552 317 315 311 308 301 1,320 296 278 256 244 246
20 TO 24 YEARS	16.590 3.235 3.226 3.228 3.354 3.477 18.826 3.830 3.836 3.743 3.662 3.754	8.440 1.649 1.680 1.642 1.704 1.765 9.521 1.944 1.945 1.892 1.849	8,150 1,586 1,616 1,586 1,651 1,712 9,305 1,887 1,882 1,861 1,813	13,450 2,627 2,679 2,617 2,712 2,822 15,402 3,127 3,154 3,062 2,991 3,.68	6,874 1,344 1,370 1,383 1,440 7,833 1,595 1,607 1,556 1,556	0,583 1,283 1,309 1,260 1,328 1,328 7,570 1,532 1,547 1,547 1,546	2,486 482 490 482 510 521 2,723 564 542 541 532 545	1.246 242 246 242 255 260 1,353 281 270 269 263 269	1,240 240 244 240 255 261 1,370 282 271 272 269 276
30 TO 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 35 YEARS. 35 YEARS. 36 YEARS. 37 YEARS. 38 YEARS. 39 YEARS.	21,007 3,876 4,119 4,274 4,376 4,372 22,378 4,586 4,531 4,463 4,413 4,386	10.589 1.955 2.074 2,167 2,195 2,197 11.181 2.297 2.268 2.730 2.204 2.183	10.418 1,921 2,044 2,127 2.151 2.174 11,198 2,289 2,289 2,263 2,233 2,233 2,203	17,261 3,157 3,570 3,531 3,584 3,618 18,713 3,813 3,774 3,729 3,729 3,708	8,749 1,602 1,707 1,791 1,820 1,829 9,412 1,920 1,900 1,875 1,865	8,513 1,555 1,663 1,740 1,740 1,769 1,789 9,3.1 1,863 1,873 1,873 1,873	2,993 574 599 610 609 601 2,896 615 666 530 554 517	1.480 284 296 303 302 295 1,396 300 291 280 266 259	1,513 290 303 307 307 306 1,500 315 309 309 288
40 TO 44 YEARS. 40 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 YEARS. 46 YEARS. 46 YEARS. 47 YEARS. 48 YEARS. 48 YEARS. 49 YEARS.	20,342 4,257 4,213 4,007 3,998 3,777 18,626 3,814 3,728 3,642 3,642 3,642 3,642	10.076 2.115 2.092 2.029 1.476 1.865 9.147 1.890 1.336 1.765 1.765	10,266 2,142 2,121 2,668 2,422 1,413 9,474 1,944 1,892 1,856 1,837 1,950	17,204 3,581 3,554 3,464 3,391 3,211 15,959 3,247 3,161 3,104 3,101 3,101 3,340	8.606 1.796 1.782 1.735 1.692 1.602 7.923 1.619 1.574 1.542 1.536 1.652	8,547 1.746 1.772 1.733 1.648 8.036 1.678 1.546 1.546 1.546 1.545 1.545	2, 426 528 513 486 466 434 2,020 432 403 377 358	1.132 244) 240 227 217 199 921 207 198 183 171	1,294 279 272 260 249 234 1.099 243 234 219 206 1.7
50 TO SH YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO SH YEARS. 55 TO SH YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 58 YEARS. 59 YEARS.	14,029 2,835 2,856 2,854 2,956 2,558 11,337 2,454 2,360 2,251 2,187 2,086	5.806 1,383 1.381 1.369 1.431 1.232 5.413 1.131 1.131 1.075 1.061 986	7,723 1,452 1,465 1,455 1,526 1,326 5,024 1,273 1,224 1,176 1,146 1,109	17.142 2,439 2,457 2,448 2,581 2,217 9,013 2,120 2,033 1,750 1,812	5.957 1,204 1.211 1.200 1.263 1.080 1.742 1.032 1.032 986 942 915 868	6.1%5 1.236 1.246 1.248 1.318 1.317 5.071 1.0%8 1.0~7	1, 417 295 299 232 284 25c 1,151 252 248 227 218 207	27 132 133 125 .25 .12 495 109 107 98	79 1 163 166 157 159 145 657 142 140 129 125
60 TO 64 YEARS 60 YEARS 61 YEARS 63 YEARS 64 YEARS 65 TO 69 YEARS 65 YEARS 66 YEARS 67 YEARS 67 YEARS 68 YEARS	2.849 2.060 2.047 1.937 1.945 1.9.0 4.657 1.960 1.977 1.916 1.9	4,587 969 941 702 A99 875 4,333 897 A97 A62 852 425	5.263 1.191 1.165 1.135 1.146 1.125 5.363 1.163 1.163 1.163 1.163	8,591 1,793 1,747 1,584 1,595 1,471 8,542 1,31 1,745 1,745 1,499 1,568	4.056 853 798 798 791 3.894 803 803 775 768	4,51, 917 917 840 911 840 4,649 4,649 928 942 972	964   196   197   193   174   184   189   159	400   87   84   70   80   71   33   72   73   67   65   65	564 119 115 112 113 104 511 104 104 107 107
70 TO 74 YEARS	8.771 1.846 1.676 1.755 1.691 1.653	3,715 901 781 743 707 684	5. 55 1. 45 1. 45 1. 17 984	7.457 1.544 1.633 1.574 1.515 1.491	3,350 7,22 708 672 639 621	4.4.7 9.3 9.7 9.7 9.2 876 876	724 159 153 142 140	277 62 59 55 53 49	445 97 94 88 85 81



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN TROUSANDS, INCLUDES ARRED FORCES OVERSEAS) TOTAL BHITE hLACK MALE MALE FEMALL TOTAL MALE FEMALE TOTAL FEMALE ----SERIES 14. MIDDLE SERIES .- CONTINUED JULY : 1996--CUSTINGED 341 76 77 69 6.8(5) 1.568 | 4,133 436 876 193 538 533 530 480 434 1,416 1,313 1,-21 1,141 581 527 482 816 703 714 647 127 45 1,41.9 45 1 . r 9e 1,259 1,164 4 734 1,146 442 6255 555 555 543 YEAMS....YEAMS...YEAMS...YEAMS...YEAMS... 1, 55 4, 8) 994 739 759 1,505 368 656 774 625 3,.77 692 667 614 434 372 20 338 301 28 25 23 20 YEARS..... 7. 22.0 266 524 705 551 282 71 15 155 70 2,427 1, 31 112 71 2.661 65 25 95 9 73 1.138 344 43 63 249 FB . 1 MENTAN AUE......YEARS. MEAN AGE.....YEARS. 29.4 31.5 36.3 SERIES 19, LUMEST SERIES 15,59" 124,750 148,387 123,053 ALL AUF ....... 103,611 32,0,4 17.212 12,525 13,498 14,594 13,463 15,163 17, 25 16,713 2,731 2,923 3,017 2,636 2,690 2,690 7,859 2,389 1,351 1,447 1,492 1,306 1,220 6,137 6,897 9,314 6,205 6,305 9,367 5 YEAM'.

9 YEAM'.

14 YEAM'S

15 YEAM'S

74 YEAM'S

34 YEAM'S

44 YEAM'S

44 YEAM'S

54 YEAM'S

54 YEAM'S

64 YEAM'S

64 YEAM'S 6.146 6.7/8 7.114 1.34. 5,480 7,130 7,485 7,155 5,774 8,529 9,321 3,525 7,840 7,762 8,491 8,962 8,426 8,426 8,423 1,470 18,216. 17,234 | 16,3 6 | 18,472 | 7,114 6,8 4 6,475 7,442 8,326 9,171 8,514 7,917 1,325 1,346 1,488 1,478 1,276 1,083 777 646 1,459 17...27 15,402 12,013 9,499 8,483 8,483 7,750 1,113 9,038 6,719 5,736 1,384 5,894 4,68<sup>6</sup> 614 1,291 1,130 944 83: 7,35 516 11,1e2 9,7.7 9,51 3,637 5.014 5.845 4,515 4,263 3,647 5,190 5,230 4,990 4.301 3,838 3,303 2,379 4,412 391 329 269 554 501 437 75 J 31 2,512 1,501 758 4, 5 2,48 1,775 184 11d 379 332 6, 31 4,15 2,294 443 -75 685 1.512 61 25t 62 13 91 11 ٠, MEDIAN ADE......YEARD. MEDA ADE.....VEARS. S-RIES . HIGHEST SERIES 131, 607 134, 452 15,846 111,066 71, 73; 71, 75 14, 77 17, 8, 9 11, 6, 3 12, 5, 5 72, 75 72, 77 14, 883 14, 2, 9 16,61.5 10,771 10,179 6,110 8,632 9,767 10,888 11,476 11,476 9,771 6,407 10, 104 15,717 10,761 14,141 13,193 15,733 17,553 1,782 1,764 1,645 1,365 1,27 1,381 1 .785 1 .785 4 .715 4 .715 1 .77 8,3% 8,477 5,132 7,347 5,980 7,988 3,925 3,492 3,299 2,7 4 2,167 2,767 7,499 1,743 1,729 1,613 1,344 1,271 7,416 \* \* ARS.

\* YARS.

\* YEARS.

\* YEARS.

\*\* YEARS. H , 141. 6.7; 7.7.2 1,406 1,548 1,529 1,314 3,947 4,601 8,727 7,495 8,712 9,4 °c 8,7-1 1,50% 1, 15c 4, 193 7, 304 5, 498 1, 334 1, 379 . , 4.7 . , . ( ) . 1.157 8.1: 6.24 5.1: 4.5: 4.6:6 1,112 14,2 4 1 3,014 4,791 5,492 ! 4,413 | 665 572 619 v . .... (11)4 4,1(2 3,947 3,417 1,545 3, ·7
5, ·53
7, ·6;
6, ·4;
4, 58;
7, ·3
1, 11 56. 3,795 2,734 1,703 1,703 78 4 54 5 3,706 ...... 284 4.4.1 1,154 1,771 425 347 197 1,7~4, F 1 4. 7-3-----751 10 161 767 ٠,٠ 8, 2 e, r or vium e, againe. Vium Signi 87 1, ď٠ tte og å som med av av av avt med av o Melån om killer av av av av til åmtig so

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued INUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE	· · · · · · · · · · · · · · · · · · ·	TOTAL			#HITE		<del>- 1</del>	LACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1997	<del></del>			SERIES 14,	MIDDLE SERIE	·\$			
ALL AGES	263,060	128,086	134,974	219,645	107,377	112.207	34,501	16,427	18,074
UNDER 5 YEARS	18,156 3,540 3,580 3,628 3,682 3,736 19,265 3,787 3,831 3,865 3,887 3,894	9.299 1.813 1.832 1.857 1.884 1,912 9.858 1,938 1,961 1.978 1,989 1,989	8,867 1,728 1,747 1,771 1,797 1,827 9,407 1,849 1,871 1,888 1,898 1,902	14,377 2.790 2.827 2,472 2,929 2,968 15,370 3,013 3,053 3,105 3,105 3,114	7,380 1,433 1,474 1,474 1,499 1,523 7,888 1,547 1,567 1,563 1,594 1,594	6,997 1,357 1,376 1,398 1,421 1,444 7,482 1.467 1.486 1,502 1,512	3,117 516 618 622 628 634 3,227 639 644 647 649	1,576 311 312 315 317 320 1,630 323 325 327 327 328 327	1,542 304 306 308 311 313 1,597 316 319 320 321
10 TO 14 YEARS	19,185 3,886 3,872 3,846 3,811 3,769 17,866 3,733 3,667 3,659 3,458 3,328	9.815 1,989 1,981 1,968 1,950 1,928 9.127 1.908 1.885 1,869 1,766 1,698	9,370 1,899 1,891 1,878 1,861 1,841 8,739 1,525 1,802 1,791 1,691 1,691	15,371 3,112 3,101 3,082 3,455 3,425 14,377 2,968 2,929 2,959 2,813 2,709	7,885 1,597 1,591 1,581 1,567 1,550 7,366 1,521 1,501 1,516 1,441 1,386	7,486 1,515 1,510 1,501 1,488 1,472 7,011 1,447 1,447 1,447 1,443 1,371	3,177 646 642 637 639 623 2,776 6.0 600 559 515	1,604 326 324 321 318 318 318 308 303 281 259 248	1,573 320 314 315 315 308 1,379 297 278 278 245
20 TO 24 YEARS	16,492 3,345 3,242 3,304 3,237 3,364 18,603 3,487 3,841 3,848 3,754 3,672	8.391 1,706 1,651 1.682 1.645 1.707 9.411 1.768 1,747 1,749 1,896 1,852	8,101 1,639 1,591 1,622 1,592 1,657 9,190 1,719 1,894 1,898 1,858 1,819	13,372 2,719 2,631 2,683 2,622 2,717 15,187 2,428 3,133 3,161 3,068 2,996	6,831 1,391 1,345 1,371 1,371 1,385 7,727 1,442 1,597 1,609 1,558 1,521	6,541 1,328 1,285 1,312 1,332 7,459 1,586 1,576 1,550 1,550	2,465 498 482 491 483 511 2,702 564 542 544 532	1,237 251 242 246 242 255 1,343 260 281 270 268 268 263	1,229 247 240 244 256 1,359 262 283 272 269
30 TO 34 YEARS	20,414; 1,762 3,883; 4,1297; 4,349; 22,364 4,587; 4,587; 4,463; 4,403;	10,290 :,894 1.957 2.076 2.167 2.196 11.190 2,197 2.296 2.267 2.229	10,125 1,868 1,925 2,048 2,130 2,153 11,176 2,177 2,291 2,264 2,234 2,234 2,210	16,724 3,072 3,161 3,372 3,533 3,586 18,640 3,619 3,813 3,773 3,778 3,778	8,477 1,556 1,603 1,707 1,791 1,820 9,384 1,828 1,919 1,899 1,899	8,247 1.516 1,558 1.665 1,742 1,756 9,256 1,791 1,894 1,874 1,874	2,937 545 574 599 610 2,947 601 ! 605 579	2,453   264   284   296   302   302   302   1,429   295   299   291   279   265   26	1,484 276 290 303 308 307 1,518 306 315 309 309
40 TO 44 YEARS	20.929 4,383 4,253 4,208 4,208 4,208 3,942 18,538 3,770 3,826 3,719 3,632 3,591	10.376 2.180 2.111 2.088 2.025 1.771 9.110 1.860 1.884 1.779 1.757	10,553 2,203 2,142 2,120 2,067 2,067 2,021 2,428 1,711 1,741 1,889 1,853 1,853	17,663 3,687 3,578 3,553 3,463 3,385 15,79, 3,405 3,153 3,161 3,192	8.840 1.849 1.793 1,779 1,731 1,688 7.847 1,598 1,614 1,569 1,536 1,529	8,823 1,838 1,785 1,771 1,732 1,697 7,944 1,697 1,697 1,696 1,596	2,533 546 527 511 485 464 2,085 448 455 448 455 375	1.187 258 248 239 270 210 210 206 197 182	1,346 287 279 279 259 240 1,132 254 242 233 213
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 58 YEARS.	15,270 3,805 2,824 2,843 2,810 2,739 11,714 2,541 2,436 2,340 2,251 2,166	7,396 1,962 1,375 1,382 1,360 1,419 5,597 1,221 1,169 1,118 1,062 1,027	7.524 1,945 1.446 1.467 1.520 6.117 1.529 1.267 1,227 1,169 1,139	13,205 3,325 2,430 2,445 2,435 2,65 10,137 2,203 2,105 2,17 1,933 1,881	6.489 1,644 1,197 1,203 1.192 1,253 4.904 1,071 1,022 976 931	6,716 1,644 1,243 1,243 1,313 5,245 1,132 1,073 1,073 1,071	1,507 366 293 297 286 281 1,106 259 249 249 249 249 240 241	669 16: 131 132 123 123 125 510 110 108 105 96:	83% 194 162 156 156 154 141 139 124
50 TO 64 YEARS 60 YEARS 61 YEARS 62 YEARS 63 YEARS 64 YEARS 64 YEARS 65 TO 69 YEARS 66 YEARS 67 YEARS 67 YEARS 68 YEARS	7. V13 2,005 2,038 1, V13 1, V12 1, 917 1, 471 1,868 1,924 1, V37 1,874 1,807	4.627 973 955 926 886 881 4.264 8.75 8.75 8.75 8.75	5,293   1,092   1,083   1,057   1,036   1,036   1,036   1,037   1,039   1,049   1,048	8,026 1,794 1,775 1,725 1,566 1,771 8,377 1,644 1,707 1,715 1,765	+,075 856 840 817 783 779 3,824 784 784 782 752 743	4.5~1 9.6 9.6 8.2 8.92 4.5~2 8.6 9.6 9.6 9.7	9 19 1 204 1 203 1 196 1 188 1 189 1 847 1 171 1 171 1 164 1 164 1	407 46 85 82 77 77 375 69 69 70 69	572 11* 11* 11* 111 112 507 102 105 105
70 TO 74 YEARS	8,731 1,825 1,777 1,774 1,7(1	3,701 796   771   740   711   674	5, 39 1, 29 1,626 1,626 1,625 399	7,893 1,527 1,501 1,586 1,586	5.344 719 695 677 643 609	4.4~9 9.8 9.5 9.9 8"2 855	154   154   154   148   138	271 612 ! 54 56 . 52 51	45/ 95 92 85 34



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Table 6. Projections of the Population, by Agc. Sex, and Race, for the United States: 1983 to 2080—Continued

CATE AND AGE

TOTAL

AHITE

BLACK

<u> </u>	TCIAL		AHIIL			BLACK		
10846	haur	FEMALE	LATET	MALE	FEMALE	TOTAL	MALL	FEMALE
			SERIES 14.	THE SUCCE	ES CONTINUE			
6.965 1,794 1,67 1,397 1,291 1,196 4.767 1,101 1,157 9"2 883	2,749 649 604 549 495 451 1,678 405 57: 337 243	4, 30 Quil Quil Quil Ruy 745 3, 117 Ngh 66 63, 34 784 736	6, 101 1, 437 1, 361 1, 257 1, 167 1, 167 1, 84 4, 33 , 499 734 777	2,494 5v: 549 451 411 1.27 371 7)h 308 47: 7.38	3,847 8:47 8:47 7:14 672 7:8 3 6 74 579 674	55: 126   126   126   126   127   12	19h 45 43 42 36 31 1.2 28 26 27 28	351 78 74 74 59 255 55 51 46
7,773 1,178 300 88	75 75	1,744 291 75	2,503 1,:75 331 83	741- 263 67	1,7-c 8:3 204	,;¿٧ 97 11	67	162 72 24 6
35,4 } 36.4 }	34.3	31. 17 37. 4	35.4 37.3	35.1 35.8	37,7 18,4	29.5 31.5	27,8	31.3 33.1
			STRIES 19,	LOWEST SERIE			. <u></u> _ l	
25 5, 75%	123,523	13.,/2	212,453	105,841-	174,613	13,1;5	15 741	17,364
15,670 11,137 13,120 17,643 16,174 18,151 20,652 13,477 15,020 11,542 4,372 4,372 4,677 4,677 4,677 4,677	7,994 8,767 9,d65 9,J15 6,248 11,241 10,246 8,989 7,297 4,542 4,187 1,545 4,542 4,187 1,545	7.626 8.627 8.627 7.940 1.497 1.497 1.497 1.731 1.731 1.731 1.741 1.751 1.761 1.	1.,377 13,681 14,35 14,17 13,135 16,471 17,472 15,614 13,.57 17,472 13,.57 17,472 17,462 7,464 7,464 7,464 7,467 7	7, 257 7, 217 7, 257 5, 726 7, 761 7, 761 7, 761 7, 761 7, 761 7, 761 1, 761 1, 761 1, 761 1, 763 1, 763 1, 763 1, 764 1, 765 1, 766 1,	6,20.5 6,92. 6,92. 6,92. 8,1.1 9,176 8,76 8,1.1 9,176 8,1.1 9,176 8,1.1 9,176 8,4.7 6,6.3 1,4.4 4,4.7 3,7.5 4,4.5 4,4.7 1,0.4 1,	7,694 7,591 3,714 7,747 7,825 7,006 7,006 1,477 1,111 957 821 711 552 561 713 651	1,362 1,461 1,518 1,317 1,218 1,372 1,471	133 1.451 1,490 1,364 1,205 1.333 1,457 1.494 1,320 1,115 823 064 501 496 441 341 244 151 65 21
3:,0	34.4. 50.4	37.4	35.0	35.6 66.3	14.1	30.5	3	31.v 33.6
1	. 1.	k	i i i i i i i i i i i i i i i i i i i	in — E.i.k. 164EST SErie	l \$	<b>. k</b> .	1	
273,544	133,727	" 14 ,3; / )	77 224 <b>. *</b> 97	.1 .947	115,846	3-,-,-	12,120	18,777
20, 6, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1564 1401 935 1401 935 1503 11	1 , 74 1 , 351 2 , 437 2 , 437 1 , 436	10, 200   10, 70	1, \$12 1, 442 1, 442 1, 442 1, 442 1, 442 1, 442 1, 442 1, 442 1, 441 1, 441 1, 783 1, 783	7.8 1 2 7.10 7.10 7.10 7.10 7.10 7.10 7.10 7.10	7,5,5 7,1,5 7,1,5 7,1,5 7,1,5 1,2,1,1 1,2,1	1,785 1,775 1,686 1,424 1,261 1,374 1,484 1,484 1,484 1,484 1,484 1,484 1,484 1,485	1.744 1.741 1.653 1.473 1.701 1.551 1.551 1.551 1.551 1.557 1.447 600 600 600 700 300 700 7
	6.965 1,044 1,57 1,397 1,196 4.767 1,101 1,196 4.767 1,101 1,101 1,101 1,101 1,100 1	10T4L   halt		SERIES 14,   SER				



Table 6. Projections of the Population, by Age, Sex. and Race, for the United States: 1983 to 2080—Continued

ATE AND AGE		TOTAL			WHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1998				SERIES 14,	MIDDLE SERIE	<b>S</b>			
A'.L AGES	264,731	128,906	135,825	220,766 7	107,897	112,790	34,920	16,632	18,288
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEAR. 2 YEARS. 3 YEARS. 4 YEARS. 5 TO 9 YEARS. 5 YEARS. 6 YEARS. 7 YEARS. 8 YEARS.	17,957 3,510 3,542 3,584 3,634 3,688 19,139 3,742 3,742 3,793 3,838 3,872 3,894	9.192 1,797 1,813 1.860 1,887 9.794 1.915 1.941 1,981 1,981	8,765 ,713 1,79 1,750 1,774 1,800 9,346 1,82, 1,852 1,874 1,891 1,902	14,177 2,75 2,790 2,830 2,830 2,923 15,244 2,71 3,017 3,017 3,089 3,110	7,278 1,416 1,432 1,476 1,500 7,525 1,548 1,569 1,585 1,596	6,849 1,342 1,358 1,377 1,399 1,423 7,421 1,446 1,469 1,488 1,504	3,098 614 615 618 623 628 3,215 634 640 645 648	1,566 311 311 312 315 317 1,624 120 323 3.5 327 328	1,532 304 304 306 308 311 1,591 317 317 319 321 321
10 TO 14 YEARS	19.348 3,901 3,879 3,879 3,854 3.819 18,337 3,775 3,740 3,693 3,665 3,464	9,899 1,996 1,993 1,985 1,971 1,953 9,369 1,931 1,911 1,887 1,887 1,768	9,450 1,905 1,903 1,805 1,882 1,865 8,968 1,844 1,828 1,825 1,825	15,488 3,119 3,117 3,106 3,087 3,060 14,700 2,971 2,932 2,962 2,816	7,945 1,600 1,593 1,583 1,569 7,537 1,552 1,523 1,517 1,443	7,543 1,519 1,518 1,513 1,503 1,491 7,171 1,474 1,440 1,429 1,445 1,373	3,208 649 647 643 638 631 2,911 624 611 (21 263 516	1,620 328 32, 325 322 319 1,466 315 308 303 281	1,*88 321 320 318 316 313 1,445 306 3 3 298 279 257
20 TO 24 YEARS	16,497 3,335 3,353 3,250 3,313 3,247 18,348 3,374 3,499 3,859 3,859 3,764	8,395 1,701 1,708 1,653 1,645 1,648 9,285 1,710 1,772 1,951 1,952 1,899	8,103 1,535 1,644 1,597 1,628 1,599 9,064 1,664 1,727 1,906 1,865	13,385 2,712 2,723 2,635 2,628 2,628 14,938 2,723 2,834 3,140 3,140 3,140 3,074	6,839 1,368 1,392 1,340 1,373 1,340 7,601 1,387 1,440 1,599 1,611 1,560	0,54) 1,325 1,330 1,239 1,315 1,27 7,337 1,336 1,391 1,5-1 1,556 1,514	2,450 493 499 481 492 484 2,683 512 522 565 543	1,229 248 251 242 246 242 1,335 255 260 281 270 268	1,221 246 248 31 245 242 1,346 252 264 273 273
30 TO 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 36 YEARS. 37 YEARS. 37 YEARS. 38 YEARS. 38 YEARS. 39 YEARS.	19.763 3,680 3,768 3,888 4,127 4,300 22,306 4,351 4,375 4,587 4,587 4,587	9.754 1.896 1.896 1.959 2.077 2.168 11.179 2.196 2.197 2.295 2.227	9,809 1,825 1,825 1,929 2,011 2,133 11,127 2,156 2,179 2,292 2,265 2,235	16,149 3,001 3,074 5,535 18,517 3,587 3,619 3,813 3,773 3,726	8.182 1,523 1,557 1,607 1,707 1,791 9,335 1,918 1,918 1,018 1,072	7,966 1,478 1,519 1,550 1,550 1,567 1,743 9,182 1,767 1,792 1,895 1,875 1,854	2,860 533 545 574 599 610 2,999 608 600 614 599 578	1,413 263 269 284 296 302 1,463 301 294 299 279	1,447 270 276 290 303 308 1,537 306 315 306
40 TO 44 YEARS	21, 227 4, 409 4, 380 2, 203 4,086 18,892 3,763 3,884 3,763 3,816 3,709 3,620	10,588 2,199 2,177 2,108 2,084 2,020 9,291 1,966 1,854 1,878 1,878 1,872 1,771	10,739 2,210 2,203 2,141 2,119 2,066 9,601 2,019 1,909 1,938 1,886 1,849	17,965 3,704 3,684 3,574 3,545 3,458 16,045 3,379 3,198 3,233 3,144 3,991	9,000 1,861 1,847 1,775 1,775 1,727 7,979 1,684 1,594 1,609 1,563 1,530	8.965 1,843 1.837 1,784 1.770 1,730 8,067 1,695 1,605 1,624 1,581	2,615 552 5:5 526 510 463 2,164 462 446 446 428	1,231 264 257 247 238 22: 192: 197 205 18	1,384 286 287 271 259 1,172 248 233 241 232 218
50 TO 54 YEARS	15,799 3,578 3,789 2,811 2,828 2,793 12,389 2,720 2,523 2,416 2,126 2,210	7.685 1.748 1.850 1.367 1.372 1.349 5.925 1.407 1.209 1.156 1.105	8.114 1,829 1,940 1,444 1,456 1,445 6,464 1,513 1,314 1,260 1,715 1,162	13,669 3,080 3,315 2,419 2,433 2,421 13,741 2,550 2,187 2,089 1,900	5,724 1.522 1.635 1.190 1.195 1,183 5.200 1,242 1, 31	6,944 1,559 1,680 1,229 1,238 1,238 1,239 5,542 1,308 1,126 1,077 1,035	1,507 372 353 291 277 1,236 278 278 278 241 241	707   168   158   129   136   121   532   121   108   106   103   94	880 204 195 161 164 155 704 157 143 143 143
60 TO 54 YEARS	10,041 2,144 2,042 2,014 1,957 1,884 9,332 1,886 1,835 1,886 1,875 1,885	4,689 1,013 958 939 909 869 4,203 861 834 87 867 809	5,352 1,131 1,084 1,074 1,047 1,015 5,129 1,024 1,000 1,034 1,048	8,731 1,362 1,775 1,749 1,704 1,642 8,722 1,644 1,615 1,665 1,674 1,624	4,132 891 843 827 868 3,757 762 763 763 759 728	4,599 971 931 922 971 873 4,465 832 869 9 3	212 201 200 192 184 848 165 167 167	411 89 84 83 80 75 337 75 67 67 67	578 123 117 117 113 109 511 110 100 100
70 TO 70 YEARS	8,707 1,620 1,777 1,746 1,720 1,644	3,698 796 767 740 717 678	5,009 1,024 1,010 1,006 1,003 967	7,771 1,619 1,584 1,555 1,538 1,475	3,341 718 693 668 648 614	4,430 9:1 891 888 889 861	731 155 150 150 163 133	276 60 57 56 53	455 96 93 93 90 83



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

ATE AND AGE		TUTAL	1	_ ·	WHITE	•		BLACK	
	TOTAL	MALE	FEMAL!	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1998CONTINUED				SERIES 14.	MIDDLE SERIE	ESCONTINUED			
75 TO 79 YEARS	7.111 1,576 1,532 1,443 1,334 1,227 4,849 1,131 1,035 904 904 816	2,798 640 614 568 514 462 1,703 417 373 338 307 268	7, 313 936 918 275 920 764 3,146 714 663 626 597 547	6,402 1,412 1,381 1,304 1,197 4,391 1,025 939 674 815 737	2,539 579 558 517 465 420 1,552 381 340 308 279 244	3,863 833 767 732 687 2,839 644 599 506 537	567 130 119 111 110 97 376 86 78 73 73	20 • 48 44 40 34 121 29 26 24 23 20	363 82 76 71 71 63 235 57 52 50 50
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS 100 YEARS AND TYER	2.860 1,244 390 93	856 307 80 16	2,005 936 31c 77	2,381 1,127 351 84	772 276 71 14	1.809 851 250 70	238 101 34 8	69 2. 6	169 75 26
MEDIAN AGEYEARS. MEAN AGEYEARS.	35.7	34.3 35.0	37.0 36.1	35.7 37.5	35,4 th,6	38.0 39.1	29.8 31.7	28,1	31.5 33.3
				SERIES 19.	LOWEST SERIE	s		, <u>.</u>	· <del></del>
ALL AVES	254,567	123,932	130,655	212,850	104,040	108,810	33,394	15,881	17,512
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 55 TO 69 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 70 17 74 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 75 TO 99 YEARS. 75 TO 99 YEARS. 75 TO 99 YEARS.	15,364 16,866 18,029 16,186 17,780 19,380 21,748 21,020 15,576 12,177 7,667 7,169 6,542 0,938 4,606 2,674 1,116 335 75	7.863 8,628 9,214 8,245 9,214 8,245 9,782 11,014 10,447 9,762 11,014 10,447 9,763 1,634 1,	7. FL1 8.23y 6.815 7.941 8.65 9.690 10.934 10.979 10.979 6.468 8.903 5.266 5.253 4.928 4.9	12,147 13,443 14,482 13,159 14,674 15,272 17,755 15,506 10,599 8,607 7,639 6,253 2,417 1,014 302 68	5.236 6.897 7.403 9.729 7.477 8.060 9.220 8.904 7.883 5.127 4.065 3.271 2.471 1.492 725 249 61	5.914 6.546 7.039 6.430 7.197 7.221 9.051 8,854 7,971 6,472 4,535 4,535 4,535 4,536 8,784 1,693 7,693 7,693	2,603 2,854 2,999 2,867 2,409 2,634 2,809 2,919 2,919 2,919 2,911 1,554 1,209 964 825 709 547 356 221 90	1,346 1,441 1,514 1,444 1,209 1,313 1,390 1,209 1,213 690 518 399 326 140 110 23 7	1,317 1,413 1,485 1,423 1,200 1,322 1,419 1,510 1,362 1,153 864 691 691 694 499 443 351 243 157 67 23 5
MEAN AGEYEARS.	37.2	35,5	38.7	37,3 35,1	76,0 36,5	38.6	30,5	28.8	32.2
				SCRIES V. I	HIGHEST SEKIE	5			
ALL AGES	276,213	134,539	141.674	229,534	111,815	116,719	36,460	17,396	19,064
UNDER 5 YEARS. 5 TC 9 YEARS. 10 TO 19 YEARS. 20 TO 19 YEARS. 25 TO 19 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 59 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 75 TO 70 YEARS. 80 TO 64 YEARS. 80 TO 64 YEARS. 80 TO 69 YEARS. 80 TO 69 YEARS. 80 TO 69 YEARS. 81 TO 69 YEARS. 82 TO 69 YEARS. 83 TO 69 YEARS. 84 TO 69 YEARS. 85 TO 69 YEARS. 85 TO 69 YEARS. 86 TO 69 YEARS. 87 TO 69 YEARS. 88 TO 69 YEARS.	20.573 21.182 20.683 18,862 16,967 18,957 20,4 1 22,966 21.838 19,2(2 16,027 12,581 1(.215 9,516 6,676 7,291 5,016 3,722 1,360 443 113	10,630 10,637 10,5737 9,637 9,615 9,558 10,851 9,453 11,85 10,851 9,453 7,806 6,027 4,780 4,780 4,780 4,780 1,780 4,780 1,780	10.043 10,346 10,105 9,224 6,352 9,309 10.197 11.483 14,987 9,749 8,722 0,554 5,435 5,217 5,102 4,409 3,251 2,123 1,026 4,409	16, 090 16, 7459 16, 7459 15, 761 15, 761 15, 776 18, 7264 16, 225 10, 854 8, 331 7, 331 7, 354 8, 331 7, 721 1, 7	5.259 6.596 6.439 7.706 9.970 7.772 9.543 9.164 6.075 5.264 4.191 3.821 2.505 1.605 1.605	7.831 8.151 8.020 7.336 6.691 7.525 8.182 9.105 8.150 7.090 4.639 4.549 4.549 4.549 4.549 4.549 4.549 4.549 4.549 4.549 4.549 3.931 2.928 1.916 9.36 3.21	3,533 3,533 3,400 2,515 2,755 2,755 2,071 2,671 2,671 2,671 2,009 668 749 560 386 250 1,09	1,786 1,794 1,717 1,700 1,260 1,368 1,446 1,496 1,262 1,015 722 544 421 347 284 209 124 72 20	1.747 1.748 1,647 1,254 1.386 1,457 1.571 1.409 1,188 892 715 588 521 465 371 262 178 82
MEDIAN AGEYEARS.	35.1 36.1	37.4 34.5	30.4	35.3	34.9	37.5 38.6	31.2	27.4	30.8 32.8



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL			WHITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 1999				SERIES 14.	MIDOLE SERIE	ES			
ALL AGES	266,360	129.707	136,654	221,687	105,396	113,291	35,337	16,836	18,501
UNDER 5 YEARS	17,774 3,488 3,512 3,589 3,639 16,965 3,694 3,748 3,800 3,845 3,879	9.098 1.786 1.786 1.815 1.815 1.837 1.805 1.890 1.918 1.944 1.967	8,676 1,702 1,714 1,731 1,752 1,777 9,261 1,803 1,835 1,835 1,877 1,894	13,997 2,734 2,759 2,763 2,833 2,878 15,078 2,927 2,975 3,021 3,061 3,093	7,185 1,404 1,414 1,454 1,457 7,738 1,502 1,527 1,557 1,567	6,811 1,330 1,343 1,359 1,379 1,401 7,340 1,425 1,448 1,471 1,490 1,506	3,085 615 614 615 618 623 3,197 629 645 640 645 649	1,559 311 310 311 312 315 1,615 321 323 323 326 328	1,525 304 303 304 306 1,582 311 314 317 319 321
10 TO 14 YEARS	19.462 3,901 3,909 3,904 3,887 3,861 18,723 3,825 3,782 3,746 3,699 3,672	9.957 1,996 2,000 1,997 1.989 1.975 9,566 1.957 1.934 1.914 1,914	9,505 1,905 1,905 1,906 1,899 1,386 9,156 1,869 1,848 1,832 1,809	15,562 3,114 3,122 3,122 3,111 3,091 14,970 14,970 2,975 2,975 2,966	7,983 1,598 1,603 1,604 1,595 1,585 7,671 1,571 1,553 1,524 1,504 1,516	7,579 1,516 1,521 1,520 1,515 1,506 7,299 1,493 1,476 1,451 1,432 1,448	3,231 650 650 648 644 639 3,032 625 612 602 561	1,632 328 328 327 327 325 323 1,528 319 315 308 303 281	1,599 322 322 321 319 316 1,504 313 310 303 288
20 TO 24 YEARS	16,756 3,471 3,343 3,350 3,257 3,323 17,886 3,257 3,386 3,511 3,864 3,864	8,527 1,770 1,702 1,710 1,656 1,658 9,053 1,652 1,714 1,775 1,955	8,229 1,701 1,640 1,650 1,603 1,635 8,834 1,606 1,672 1,734 1,909	13,595 2,820 2,716 2,727 2,640 2,693 14,523 2,634 2,730 2,641 3,146 3,172	6,948 1,444 1,389 1,393 1,347 1,374 7,392 1,343 1,389 1,446 1,613	6,648 1,376 1,378 1,333 1,292 1,319 7,131 1,291 1,341 1,395 1,560	2,486 517 494 499 484 492 2,628 484 512 523 565 543	1,246 259 248 251 242 246 1,308 242 255 4260 261 270	1,239 258 248 248 246 1,320 257 263 273
JO TO 34 YEARS	19,254 3,772 3,686 3,773 3,892 4,131 22,148 4,303 4,353 4,376 4,567 4,529	9,693 1,902 1,857 1,857 1,860 2,077 11,115 2,168 2,195 2,196 2,293 2,263	9,560 1,670 1,829 1,876 1,932 2,054 11,033 2,135 2,155 2,160 2,266	15,703 3,078 3,004 3,078 3,166 3,376 18,325 3,536 3,537 3,619 3,812 3,771	7,955 1,562 1,524 1,558 1,604 1,708 9,249 1,791 1,819 1,819 1,827 1,827 1,896	7,748 1,517 1,480 1,521 1,561 1,668 9,076 1,745 1,769 1,793 1,895 1,875	2,792 542 533 546 574 599 3,027 609 608 599 613 598	1,379 268 263 269 283 295 1,483 301 301 294 298 289	1,414 273 270 277 297 303 1,544 306 307 306 315
40 TO 44 YEARS	21,680 4,459 4,405 4,375 4,244 4,196 19,311 4,679 3,976 3,754 3,697	10.776 2.224 2.196 2.173 2.104 2.079 9.508 2.015 1.960 1.848 1.871 1.814	10,904 2,235 2,210 2,202 2,140 2,117 9,803 2,016 1,935 1,935	18,214 3,724 3,701 0,680 3,570 3,540 16,373 3,451 3,451 3,372 3,191 3,224 3,135	9,129 1,870 1,858 1,843 1,786 1,771 8,149 1,723 1,679 1,588 1,633 1,557	9,085 1,854 1,843 1,836 1,763 1,768 6,224 1,729 1,693 1,602 1,621 1,578	2,703 577 551 543 508 2,238 481 460 428 443 443	1,280 278 263 256 246 237 1,029 223 213 196 203 194	1,423 300 288 287 278 271 1,209 258 247 232 240 231
50 TO 54 YEARS	16,551 3,607 3,563 3,772 2,797 2,812 12,871 2,775 2,899 2,503 2,395 2,298	8.057 1.762 1.738 1.838 1.357 1.361 6.160 1.337 1.393 1.196 1.143 1.091	8,494 1,845 1,825 1,925 1,940 1,451 6,711 1,438 1,506 1,307 1,253 1,207	14,275 3,080 3,068 3,300 2,407 2,420 11,161 2,406 2,532 2,171 2,071	7, D29 1,522 1,514 1,625 1,186 5,407 1,173 1,231 1,050 1,050 1,050	7,246 1,558 1,558 1,555 1,675 1,625 1,234 5,754 1,233 1,301 1,120 1,071 1,028	1,694 395 369 350 288 291 1,277 274 275 248 242 238	757 179 166 156 128 128 550 120 119 106 104	937 217 203 194 160 163 727 154 156 141 137
60 TO 64 YEARS	10.243 2,188 2,121 2,018 1,987 1,929 9,200 1.854 1.852 1,798 1,852	4.790 1.034 998 943 923 892 4.148 850 840 812 826 826	5.453 1,154 1,154 1,123 1,075 1,065 1,037 5,052 1,004 1,011 986 1,019	8,898 1,897 1,842 1,754 1,757 1,679 8,080 1,615 1,614 1,583 1,636	4,216 908 877 830 813 787 3.697 752 744 726 741 735	4,652 989 964 924 892 4,382 864 871 858 890 900	1,009 217 209 197 196 188 850 180 180 162 162	420 92 87 82 81 78 338 73 72 64 64	589 126 121 115 115 111 512 107 108 98 98
70 TO 74 YEARS	8,642 1,786 1,773 1,727 1,693	3.679 782 767 737 709 684	4.963 1,004 1.005 990 984 979	7,695 1,584 1,577 1,539 1,508 1,487	3,319 704 692 666 639 618	4,376 881 885 873 869 869	734 154 151 145 145 138	275 59 57 54 54	459 95 94 91 91 88

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

MHITE BLACK DATE AND AGE TUTAL MALE MALÉ FEMALE TOTAL MALE FEMALE JULY 1, 1999--CONTINUED; SERIES 14. MIDDLE SERIES -- CONTINUED 2,574 583 545 525 485 433 1,579 75 TO 79 YEARS ..... 7,214 1,586 1,515 2,839 206 47 6,488 4,375 3,914 576 370 644 505 578 1,355 942 909 892 846 789 3,193 733 681 629 128 840 01 79 73 68 66 810 45 114 1.468 798 41 37 1,378 532 479 1,733 1,245 761 765 36 258 61 54 50 47 4,458 1,247 965 879 2.879 381 92 123 4.926 1,151 | 1,055 | 969 | 428 384 389 350 614 81 73 311 279 250 343 B3 YEARS....... 534 504 566 276 21 . 54 68 85 TO 85 YEARS...... 90 TO 94 YEARS...... 95 TO 99 YEARS........ 100 YEARS AND DYER.... 882 321 2,550 1,177 371 1,859 2,944 796 245 289 133 324 83 413 34 75 297 29 1:0 17 Q 35.7 36.1 MEDIAN AGE .... YEARS. 36.0 38.4 28.3 MEAN AGE ......YEARS. SERIES 19. LONEST SERIES ALL AGES..... 255,368 124,314 131. 54 213.197 104,216 108.981 33.678 16.019 17,658 ALL AGES.

UNDER 5 YEARS.
5 TU 9 YEARS.
10 TC 14 YEARS.
15 TO 19 YEARS.
20 TO 24 YEARS.
25 TO 29 YEARS.
35 TU 39 YEARS.
35 TU 39 YEARS.
40 TO 44 YEARS.
50 TU 54 YEARS.
55 TO 59 YEARS.
70 TO 65 TU 64 YEARS.
70 TO 74 YEARS.
70 TO 74 YEARS.
70 TO 74 YEARS.
80 TO 84 YEARS. 7,392 8,97 8,730 8,937 8,628 9,338 10,824 10,730 9,658 8,370 15,137 16,577 17,883 16,280 16,431 17,552 18,752 21,759 11,542 13,190 14,513 14,533 14,535 14,248 15,421 18,57 17,790 16,168 5,129 5,767 7,339 7,503 6,832 7,262 7,825 5.813 2.638 1.333 1.305 2,638 2,984 2,985 2,965 2,443 2,577 2,739 2,055 2,195 8,487 9,145 9,343 A,377 6,423 6,974 7,135 1.507 1,393 1.494 7,135 6,5,7 6,986 7,594 8,933 8,984 8,119 1,454 1,265 1,354 1,457 1,217 1,292 1,364 A,377 8,874 9,513 10,935 10,624 9,365 7,931 6,052 4,693 4,057 1,516 21, 39 21,354 19,023 16,303 12,659 10,353 9,024 1,457 1,256 1,006 7,58 534 9,025 8,049 1.188 14, :94 11, :04 8, 755 7, v43 5,937 5,326 4,141 920 712 576 1.658 6.600 1,246 4,613 4,319 4,318 3,831 2,773 1,730 791 406 4,966 4,375 4,273 3,069 3,625 3,242 2,499 826 710 554 326 264 197 400 8,461 7,023 3,585 2,750 1,557 7,253 446 357 1,513 743 258 4,285 2,474 1,49 361 226 93 245 161 4.726 85 TO 90 TO 95 TO 89 YEARS..... 94 YEARS..... 99 YEARS.... 1,916 964 274 821 1,155 286 71 69 315 63 252 25 32 100 YEARS AND OVER..... 79 60 MEDIAN AGE ..... YEARS. 29.0 30.6 35.3 19.0 MEAN AGE......YEARS. SERIES 9. HIGHEST SERIES 135,849 ALL 45ES ..... 278,876 143, 26 230,261 117,584 37,028 112.677 17.675 19.352 UNDER 5 YEARS ..... 20,531 1 100.23 15,.04 7.791 10.503 1.218 1.547 1.793 1.753 10.507 13.824 10.725 9,409 8,761 4,339 23,531 21,158 20,975 19,392 17,753 18,521 1 .334 1 .334 1 . 247 9 . 484 8 . 492 7 . 181 15,582 15,582 15,562 15,417 13,484 14,698 7,741 8,122 8,119 7,518 6,8(1 7,328 3,541 3,453 3,119 2,552 2,704 1,560 1,544 1,898 1,788 1,752 TC TC 1,573 1,278 1,343 1,546 7,088 7,571 14,698 15,755 16,755 16,755 14,425 11,288 9,209 5,193 7,337 4,317 7,181 7,962 11,412 11,185 7,72 5,614 5,614 5,614 7,147 10, 038 11, 453 11, 070 9, 694 3, 193 5, 274 4, 891 7,971 9,288 9,243 8,319 7,314 5,88 2,071 3,099 2,755 7,285 1,726 8,176 9,464 2,313 1,456 1.414 1,414 1.518 1.313 1.055 775 563 431 72.866 72,255 19.666 1,228 951 739 1.261 7,112 5,480 4,282 3,768 1,396 2,648 16,816 13,644 10,435 1, 31 872 753 591 4.7:8 600 4,450 4,450 4,455 3,984 349 284 y. 399 5,547 | 7,414 | 469 379 212 2,646 1,639 841 315 85 18 5,114 3,1<sub>4</sub>7 1.+0; 931 35) ه ۳۰ 3,311 4. 11 7 2,52 2,196 186 1,.82 381 1.3 345 345 44 115 86 33 1,432 Ž, 112 1. 2 MEDIAN AJE.....YEARS.! 34,7 34,7



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL			WHITE			BLACK	
DATE AND THE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2000	11000 W -10 MANAGER WOW 18 MAN PARAMETER		an ann an	SERIES 14.	MIDGLE SERIE	.s			
ALL AGES	267,955	130,491	137,464	222,654	108,879	113,775	35,753	17,040	18,714
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEAR. 2 YEARS. 3 YEARS. 5 TO 9 YEARS. 5 YEA'S, 6 YEA'S, 7 YEARS. 8 YEARS.	17,626 3,474 3,490 3,516 3,552 3,552 3,555 18,758 3,705 3,705 3,705 3,852	9.022 1.779 1.786 1.800 1.818 1.840 9.599 1.866 1.893 1.921 1,948	8,604 1,695 1,703 1,716 1,734 1,755 9,155 1,780 1,807 1,807 1,833 1,859 1,881	13,843 2,715 2,715 2,761 2,761 2,796 2,336 14,883 2,882 2,931 2,979 3,066	7,106 1,394 1,404 1,418 1,435 1,456 7,638 1,479 1,504 1,529 1,552 1,573	6,737 1,321 1,331 1,344 1,361 1,380 7,245 1,403 1,473 1,473 1,473	3,079 617 614 614 615 619 3,174 623 629 635 641 641	1,557 312 311 310 311 313 1,603 315 318 321 324 326	1,522 305 304 304 306 1,571 308 311 314 317 320
10 TO 14 YEARS	19,519 3,887 3,909 3,917 3,911 3,895 18,943 3,868 3,812 3,767 3,761 3,705	9,986 1,989 2,000 2,004 2,001 1,992 9,681 1,978 1,959 1,956 1,916 1,892	9,532 1,898 1,909 1,913 1,910 1,910 2,9,262 1,889 1,872 1,851 1,815	15,588 3,398 3,119 3,129 3,127 3,127 3,115 15,113 3,095 3,068 3,033 2,978 2,939	7,996 1,589 1,605 1,605 1,604 1,598 7,745 1,587 1,587 1,553 1,555 1,505	7,591 1,508 1,519 1,524 1,523 1,517 7,368 1,508 1,495 1,475 1,478	3,247 650 651 651 649 645 3,114 640 634 627 613 602	1,640 328 329 329 328 326 1,571 323 320 316 309 304	1,607 322 322 321 319 1,543 317 314 310 304 299
20 TO 24 YEARS	17,145 ),678 3,478 3,350 ),369 17,396 17,396 3,269 3,333 3,269 3,522 3,873	8.723 1,875 1,775 1,774 1,713 1,659 1,691 1,656 1,716 1,780 1,780	8,422 1,804 1,704 1,646 1,656 1,610 8,592 1,642 1,614 1,680 1,742 1,715	13,889 2,969 2,823 2,723 2,731 2,645 14,76 2,649 2,641 2,737 2,848 3,151	7,098 1,519 1,445 1,390 1,395 1,345 7,165 1,377 1,345 1,392 1,449	6,792 1,450 1,379 1,330 1,337 1,296 6,911 1,323 1,296 1,345 1,399 1,548	2,558 562 517 495 500 4,4 2,579 493 485 513 553 565	1,281 281 259 248 251 242 1,284 246 242 255 260 281	1,276 280 258 247 249 242 1,295 246 243 258 263 285
30 TO 34 YEARS 30 YEARS 31 YEARS 32 YEARS 33 YEARS 34 YEARS 35 TO 39 YEARS 35 YEARS 36 YEARS 37 YEARS 38 YEARS 38 YEARS 39 YEARS	19,019 3,676 3,778 3,692 3,778 3,895 21,753 4,133 9,304 4,354 4,376 4,585	9.580 1.958 1,908 1.859 1.899 1.961 10.925 2,077 2,168 2.194 2.194 2.291	9,439 1,918 1,874 1,873 1,879 1,935 10,828 2,056 2,137 2,157 2,154 2,244	15,514 3,177 3,082 3,007 3,081 3,167 17,929 3,377 3,536 3,587 3,619 3,810	7,864 1,614 1,563 1,555 1,558 1,504 9,056 1,707 1,790 1,818 1,825 1,915	7,650 1,563 1,519 1,483 1,522 1,563 8,874 1,670 1,746 1,769 1,793 1,895	2,737 543 542 533 546 574 3,025 598 609 607 599 612	1,352 270 268 263 269 283 1,487 295 301 300 293 297	1,385 273 274 270 277 291 1,539 308 307 306 315
40 TO 44 YEARS	21,990 4,527 4,456 4,461 4,370 4,237 19,763 4,189 4,070 3,967 3,744 3,794	10,941 2,261 2,221 2,192 2,169 2,099 9,739 2,074 2,009 1,953 1,862	11, C49 2, 266 2, 234 2, 209 2, 201 2, 138 10, 924 2, 115 2, C61 2, G13 1, 903 1, 931	18,420 3,769 3,721 3,697 3,675 3,064 16,739 1,533 3,444 3,364 3,162 3,214	9,239 1,894 1,867 1,855 1,840 1,783 8,337 1,767 1,718 1,674 1,583 1,596	9,187 1,875 1,853 1,842 1,835 1,782 8,402 1,767 1,727 1,691 1,600 1,618	2,786 597 576 550 542 522 2,310 506 479 458 426	1,327 288 277 262 255 244 1,065 236 222 212 194 201	1,459 308 299 287 286 278 1,245 270 257 246 231 239
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 58 YEARS.	17,356 3,683 3,593 3,547 3,752 2,781 13,260 2,794 2,756 2,876 2,876 2,481 2,373	8,457 1,805! 1,752: 1,727: 1,845  1,347  6,350 1,350 1,350 1,350 1,124: 1,128:	8,899 1,978 1,849 1,827 1,927 1,934 6,917 1,444 1,437 1,498 1,299 1,245	14, 923 3, 124 3, 968 3, 968 3, 283 2, 394 11, 512 2, 405 2, 197 2, 112 2, 152 2, 152 2, 152	7.355 1,549 1,514 1,505 1,614 1,173 5,584 1,176 1,162 1,218 1,039 988	7,567 1,574 1,554 1,550 1,669 1,221 5,928 1,229 1,229 1,227 1,294 1,114 1,064	1,814 422 392 366 347 285 1,314 288 271 272 244 239	814 192 177 164 154 126 567 126 118 117	1,000 230 216 202 193 159 747 162 153 154
60 TD 64 YEARS. 60 YEARS. 61 YEARS. 62 YEARS. 63 YEARS. 64 YEARS. 65 TO 69 YEARS. 66 YEARS. 66 YEARS. 67 YEARS. 68 YEARS.	10,487 2,275 2,164 2,196 1,492 1,454 4,766 1,848 1,870 1,575 1,770 1,863	4, 909 1, 175 1, 115 1,	1,149 1,149 1,149 1,149 1,169 1,169 1,159 1,125 1,125 1,127 1,133	9, 93 1,962 1,876 1,821 1,731 1,762 7,766 1,652 1,987 1,987 1,991	4,313 940 895 865 816 797 3.651 770 734 724 705 718	4,779 1.021 982 956 915 915 4,315 4,315 8°3 8°3 8°9 8°9	1,041 234 214 205 194 193 851 184 176 176 156 158	433 99 99 85 80 79 339 75 70 70 62	607 135 124 120 114 114 512 107 105 106 96
70 TO 74 YEARS	8,581 1,806 1,739 1,7,3 1,675 1,638	3,665 792 753 1 737   706 677	4.916 1,014 986 986 986 969 961	1,596; 1,596; 1,543; 1,73; 1,493;	3,302 711 678 608 638 610	4,321 885 865 868 855 849	738 161   150   146   141   140	276 62 57 55 52 51	46? 99 93 92 89 89

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080-Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FURCES OVERSEAS) STINE BLACK DATE AND AGE TOTAL FEMALE TOTAL MALE JULY 1, 20 10 -- CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 4,426 954 416 882 46 2,601 588 557 516 493 1,295 6,754 1,435 1,464 1,402 3, y· 3 847 817 746 772 733 783 133 133 119 267 48 451 469 571 547 85 74 76 44 1,402 1,184 70 750 1 . C 392 34 527 33 1, 107 | 1, 74 | 985 | 676 679 584 537 5 1 444 394 357 65 54 1.200 91 547 358 320 281 704 017 57 51 47 30± 275 207 2.118 2.724 821 71 1.9 6 179 335 93 84 31 108 41 9 1 -16 01 ١,, 8 MEDIAN ANE .....YEARS. 78.° 30.3 32.0 33.7 SERIES LY. LONEST SERIES 104, 369 33,957 ALL AGES..... 256,048 124.671 131,422 109.109 16,156 17.802 7, 495 7, 457 8, 551 8, 249 8, 379 9, 207 1 -, 555 1 -, 565 5,7.4 6,845 7,142 6,667 6,761 7,449 8,711 9,066 8,249 7,469 2,62 2,773 3,717 3,519 2,527 2,681 2,734 2,734 2,773 1.324 7,547 8,328 9,354 9,362 8,559 8,579 8,617 9,392 TO 14 YEARS.....T. 14 YEARS.....T. 14 YEARS..... 11,76)
12,732
14,152
14,533
13,545
13,792
15,217
17,549 5.036 5.634 7,256 7,501 5,478 7,029 7,730 8,414 16,280 17.715 16,315 16,618 16.977 1,465 1,496 1,522 1,265 1,260 1,373 1,467 1,495 1,254 TO 24 YEARS
TO 24 YEARS
TO 24 YEARS
TO 34 YEARS
TO 49 YEARS
TO 49 YEARS
TO 59 YEARS
TO 59 YEARS
TO 59 YEARS
TO 74 YEARS
TO 74 YEARS
TO 74 YEARS
TO 74 YEARS
TO 84 YEARS
TO 94 YEARS
TO 94 YEARS
TO 94 YEARS 1.267 1,354
1,508
1,433 7,126 1.301 18, 182 15,182 15,517 14,722 11,335 2,435 7,417 7,465 v 585 19,451 17,582 13,047 7,363 5,229 7,251 5,494 5,844 4,7·4 4,247 1,281 1,211 824 712 569 370 238 550 731 6.493 1.231 5,494 4,231 5,572 3,215 2,517 1,538 767 4,803 4,709 3,563 2,771 10,279 8,915 8,385 416 326 4,821 4,314 3,117 1,485 264 4.248 4,2+8 3,852 2,812 1,756 616 213 5, 374 4, 15) 119 1,585 31 | 519 719 441 #94 | 20. | 64 | 1, 81 33. | 75. 66 26 13 84 14 MEDIAN AGE .....YEARS. 29.3 30.9 31.1 j 32.5 37.6 +J. SIRTER P. HIGHEST SERIES 137,15 ALL AGE 241.542 17.958 113,535 13.644 3. 48. 118.445 (N)ER & YEARS...

TO 9 YEARS...

TO 14 YEARS...

TO 14 YEARS...

TO 14 YEARS...

TO 24 YEARS...

TO 15 TG 29 YEARS...

TO 15 TG 29 YEARS...

TO 15 TG 29 YEARS...

TO 16 YEARS... 3,543 3,448 3,429 2,026 2,624 2,62 3,1 1 3,551 2,851 10,994 1-,792 10,445 17,113 -,971 -9,170 -2,943 11,275 27,630 21.795 15, 455 15, 84 7,716 8,5" 1.805 5,14, 5,02, 5,041 7,247 1,351 5,146 4,276, 8,375 8,193 7,693 6,994 7,116 7,811 9,097 9,313 21, 216 21, 216 14, 209 12, 67 15, 67 14, 7, 1 1 , 36 2 , 76 2 , 77 2 , 45 2 , 45 4 , 45 1 , 7 2 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 6 1 , 7 7 1 , 7 6 1 , 7 7 1 1.767 1,314 1,371 1,371 1,573 18,376 18,404 16,473 11,551 11,551 8,094 7,771 4,715 . 363 1,094 834 582 446 35( 8,467 7,449 8.5.1 7,644 5,958 4,879 4,367 , 89.7 34.2 .015 5.665 4.384 5.727 5.365 2.683 ·, 440 342 1, 65 25, 9 25, 9 25, 10 4, 10 1 5.499 ) 214 214 131 74 4.034 . 975 1.676 84 YEARS..... 275 354 353 1-13 43 35 2.1 ? 14 rean AN 1 3 130 -11+1 17 10 MEDIAN AGE ........... "& A!. AGE . . . . . . . . . YEARS. 35.4 j 35.0



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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL			WHITE	I		BLACK	
	TOTAL :	MALF	FEMALL.	TOTAL	MALE	FEMALE	TOTAL	MALE	FFMALT
JULY 1, 2015				SERIES 14.	MIDDLE SERIE	<b></b>	•	•	
	1	T.							•
ALL AGES UNDER 5 YEARS UNDER 1 YEAR	275,677   17,449 3,510 3,492	134,297 8,951 1,797 1,788	8,518   1,713   1,705	227,199   13,539   2,716   2,705	111,156 6,951 1,395 1,389	116,043 6,588 1,372 1,316	37,867   3,111 646   635	18,593 1 1,593 1 125 321	14,709 1,094 117 114
2 YEARS. 3 YEARS. 4 YEARS. 5 TO 9 YEARS. 6 YEARS. 7 YEARS. 8 YEARS. 9 YEARS.	3,480 3,485 17,772 3,497 3,518	1,782 1,783 1,783 9,094 1,790 1,800 1,815 1,833 1,856	1,700   1,699   1,701   8,478   1,700   1,714   1,732   1,732   1,772	2,701 2,703 2,713 13,931 2,729 2,751 2,783 2,816 2,652	1,387 1,388 1,392 7,150 1,401 1,412 1,427 1,445	1,314 1,316 1,320 6,781 1,328 1,339 1,353 1,370	0,9 021 3,089 618 616 616 617	314 319 319 1.561 312 311 311 311	111 102 307 1,128 100 105 105 106 106
10 TC 14 YEARS	18,941 3,680 3,736 5,792 3,644 3,890 19,689 3,924 3,945 3,951 5,943 5,975	9,691 1,883 1,911 1,940 1,967 1,967 10,065 2,007 2,018 2,020 2,015 2,005	9,250 1,797 1,824 1,852 1,877 1,904 1,917 1,927 1,921 1,931 1,928	14,999 2,703 2,753 3,050 3,190 15,691 3,122 3,142 3,143 5,133	7,695 1,490 1,515 1,541 1,564 1,585 8,043 1,601 1,611 1,614 1,612 1,605	7,304 1,414 1,478 1,442 1,475 1,575 7,674 1,571 1,575 1,574 1,578	1,194 627 637 646 657 3,274 655 657 657 657 657	1,615 317 322 323 325 325 325 1,65, 331 332 331 332	1,642 31. 313 320 320 322 1,622 324 324 325 324 325
20 TC 24 YEARS. 20 YEARS. 21 YEARS. 22 YEARS. 23 YEARS. 24 YEARS. 25 TO 20 YEARS. 26 YEARS. 27 YEARS. 27 YEARS. 28 YEARS. 29 YEARS. 29 YEARS.	19,113 3,898 5,863 3,861 3,787 5,744 17,413 3,721 3,517 3,414 3,415 3,725	9,731 1,989 1,969 1,945 1,925 1,902 8,807 1,885 1,782 1,732 1,732	9,382 1,909 1,899 1,875 1,862 1,842 8,590 1,835 1,744 1,682 1,693 1,646	17,204 1,112 3,085 3,051 2,997 2,96 14,:35 2,993 2,850 2,751 2,764 2,078	7,773 1,593 1,598 1,560 1,531 1,511 7,146 1,526 1,453 1,400 1,406 1,361	7,412 1,519 1,519 1,516 1,491 1,446 1,449 6,849 1,467 1,397 1,361 1,378 1,378	5,152 644 637 626 626 626 757 762 496 787	1,573 324 321 316 369 303 : 1,281 : 281 659 -46 :	1,557 32 317 317 367 3,2 1,773 261 252 272 246
30 10 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TJ TO YEARS. 36 YEARS. 37 YEARS. 38 YEARS. 38 YEARS.	17,606 5,348 5,319 5,441 5,557 5,91 19,48 5,899 3,798 5,778 5,778 5,778	8,878 1,711 1,674 1,733 1,743 1,767 5,594 1,965 1,909 1,862 1,900 1,959	8,722 1,647 1,645 1,765 1,765 1,934 9,504 1,935 1,009 1,446 1,49	14,195 2,731 2,670 2,761 2,868 3,160 15,752 3,189 3,192 3,115 3,189	7,205 1,388 1,355 1,400 1,455 1,607 7,865 1,617 1,524 1,524 1,557 1,607	6,990 1,343 1,314 1,361 1,413 1,560 7,687 1,572 1,578 1,490 1,579 1,578	7,684 496 1 488 715 526 566 2,733 544 53, 548 571	1, 2m3 246 246 242 255 265 54, 1345 256 267 261 267 261	1,300 249 246 760 256 1,366 1,76 276 276
40 TO 44 YEARS, 41 YEARS, 42 YEARS, 43 YEARB, 44 YEARB, 45 TO 49 YEAR, 46 YEARS, 47 YEARS, 48 YEARS, 48 YEARS, 49 YEARS,	1,704 4,135 4,300 4,344 4,561 -,563 21,799 4,499 4,423 4,353 4,360 4,188	10.967 2.372 2.159 2.183 2.183 2.272 10.402 2.239 2.197 2.164 2.157 2.164	10,437 2,763 2,141 2,161 7,181 2,241 11,797 2,261 7,22 2,199 2,164 2,123	17, 483 3, 376 3, 376 3, 574 3, 574 3, 791 18, 267 3, 745 3, 745 3, 566 3, 539 3, 524	9,007 1,702 1,703 1,808 1,814 1,900 9,126 1,877 1,847 1,843 1,814 1,755	5,873 1,748 1,769 1,791 1,891 9,1-1 1,879 1,846 1,873 1,824 1,709	2,999 694 695 695 2,737 588 667 1	1,460 297 297 296 247 277 1,493 277 277 276 284 284 284	1 - 5 1
50 rd 54 veams, 51 veams, 51 veams, 53 veams, 54 veams, 55 r) 54 reads, 55 r) 54 reads, 55 r) 54 reads, 55 r) 54 reads, 56 reads, 57 reads, 58 reads, 59 reads, 59 reads,	14,417 4,133 4, 08 3,005 3,670 7,74 4,518 3,541 5,42 5,42 5,42 7,67	9,504 1,747 1,767 1,797 1,797 1,806 1,744 1,586 1,741 1,741	1, 911 2, 98 2, 41 1, 99 1, 479 1, 479 1, 47 1, 44 1, 44 1, 44 1, 45 1, 46 1,	16,455 3,487 3,193 3,127 3,147 3,147 4,43 2,967 3,177 2,166	3,147 1,735 1,683 1,636 1,542 1,555 1,550 1,460 1,445 1,543 1,117	8,3%7 1,7%2 1,7%2 1,672 1,679 1,5%4 7,4 9 1,5%8 1,5%5 1,5%7 1,679	2,230 HGA HAN HAN H21 H21 H21 H31 H31 H31 H31 H31 H31 H31 H31 H31 H3	1,000 22, 210,1 200,5 140, 171, 00,0 191, 140, 153, 143, 143, 143,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
6.7 T. A.I. YEAH. 5.1 YEAH.5. 6.1 YEAH.5. 6.2 YEAH.5. 6.3 YEAH.5. 6.4 YEAH.5. 6.5 YEAH.5. 6.6 YEAH.5. 6.7 YEAH.5. 7.8 YEAH.5. 9.8 YEAH.5. 6.9 YEAH.5.	12,541 2,679 2,673 2,739 2,739 2,749 2,749 2,133 2,15 1,475 1,479	5.954 1,275 1,745 1,747 1,100 1,047 415 0,415 0,45 0,45 0,45 0,45 0,47 1,47	6,887 1,474 1,488 1,448 1,557 1,197 1,147 1,147 1,147 1,79 1,754 1,73	11,765 2,365 2,365 2,342 1,737 8,40 1,744 1,744 1,784 1,784	7,735 1,114 1,145 1,146 968 915 1,481 4,481 414 774 761	5,7%, 1,1%, 1,1%, 1,1%, 1,1%, 1,1%, 2,1%,	201   201	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
70 10 74 1777 10 16 485 71 16 485 72 16 485 73 16 485 74 16 485	1, 1, 8 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	1,07; 75,6 75,7 65,7 65,7	71	1,47 1,41 1,42 1,161 1,181	613   613   588	3, 9 ° · · · 8/1 · · · · · · · · · · · · · · · · · · ·	130 ( 150 ) 153 ( 153 ) 136 ( 136 )	A \$ 100 to 100 t	4 · · · · · · · · · · · · · · · · · · ·



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) BLACK DATE AVI. AUE FFMAL TOTA: MALE MILL TOTAL FEMALE JULY 1. 2005--CONTINUED SERIES 14. MIDDLE SPRIES -- CONTINUED 2,576 ° 575 539 | 75 T' 79 YEARS..... 5,387 1,372 1,311 1,285 7,190 2.857 913 913 3,811 747 772 612 137: 126 211 49 44 1,554 1,478 1,444 1,383 1,331 5,585 541 549 574 82 7/5 7/6 7/46 7/31 3,2/9 870 845 827 121 42 39 37 1,285 1,233 1,105 5,218 1,145 1,071 487 | 456 | 1,790 | 428 | 391 | 354 | 539 504 1,973 477 112 3.612 141 34 31 1,281 800 762 727 587 431 392 650 642 617 572 45 64 1,111 1,047 953 354 327 90 : 61 : 73 : 369 318 244 535 861 289 3,507 1,478 916 367 105 23 3,330 1.008 262 i 1,643 573 1,111 403 106 214 147 41 13 158 26 וצו 117 MEDIT GE.....YEARS. 35.0 +0.4 SERIES 19. LUMEST SERIES 254,1 ALL AGES...... 10.496 126,179 133,403 214,493 104,982 1-9,6 8 35,314 16,817 14,465; 15,432; 16,390; 17,789; 18,349; 5,4<sup>4</sup>9 5, <sup>1</sup>6,332 5,757 7,372 7,934 11.210 2.601 1,314 . . 285 11,210 11,704 12,794 14,191 14,524 13,341 15,185 17,755 7,589 8,381 9,095 9,348 8,584 8,647 9,355 2,601; 2,623 2,787; 2,978; 3,017; 2,512; 2,521; 5,059 5,663 7,276 7,485 7,3494 8,450 9,350 9,350 10,767 10,7137 9,25,1457 9,25,1457 4,140 1.525 1,298 6,916 7,144 6,717 1,503 1,501 5.984 1,252 6,8-1 7,440 8,688 8,940 1,269 1,350 1,495 1,410 2,521 2,561 2,925 2,669 2,177 1,671 7.695 3.837 4.977 7,998 1,312 1,42,1 1,259 21,194 10.524 9,365 7,907 5,782 15,161 14,194 10,718 8,163 7,260 5,617 487 724 495 19.010 7,998 5,914 5,101 3,761 2,954 2,454 1,675 12,318 690 543 444 382 1.180 898 | 704 | 576 | 411 | 8,188 6,543 5,139 4,731 4,476 3,869 3,685 355 260 7,785 6.891 5.251 196 179 65 2,714 828 312 308 345 117 82 357 92 MEDIA . ADE ......YEARS. MEAT ACE.....YEARS. .1. SERIES F. HIGHEST SERIES ALL AGES ....! 245,276 143, 445 151,331 117,436 15,291 15,132 15,785 15,787 15,787 15,384 14,513 17,387 3,358 | 3,279 | 6,668 | 5,712 | 4,110 | 7,377 | 7,9:3 7,8:3 8,1"7 8 ct7 7,7"4 7,157 3,535 3,535 3,584 3,549 3,267 2,656 17,376 1,888 1,775 1,773 1,757 1,627 21.244 10.873 1,932 21.244 20,844 21.411 21,515 27,129 13,24 18,515 17,176 17,165 17,457 10,517 7,901 9,726 10,643 10,452 10,496 1,811 1,791 1,646 1,324 1,333 10,224 i 9,178 9,108 7,377 7,475 8,134 9,299 7,361 7,361 7,203 9,308 10,022 11,265 51,174 9,776 6,317 6,137 4,577 3,628 1,360 15, 88 15, 88 15, 381 15, 754 16, 754 14, 713 11, 171 4.98 1,281 | 11,347 23.7.0 23,520 22,522 19,321 17,25 12,971 9,1/2 9,3-1 8,4-1 7,5!1 1,511 3, (34) 1,480 1,246 988 2.818 2,3)3 1,776 17,14 8,8,7 5,833 1.057 5,812 265 535 393 5,501 7,75 5,617 5,794 3,794 4,443 8,358 7,50 292 3, 115 2,553 1,434 57, 185 1,991 1,991 1,991 132 31 2,1.15 123 50 17 1,7 8 1.717 544 197 03 2. ; 1-6: MECTAL AR......YEAPS.,



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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

WHITE BI ACK DATE AND AGE TOTAL MALE FEMALE MALE TUTAL TOTAL FEMALE MALE FEMALE JULY 1. 2010 SERIES 14. MIDDLE SERIES 1 ... ALL AGES..... 283,238 138,029 145,209 231,540 113,334 118,205 40.033 19,145 ; 20,888 9,200 1,863 1,851 1,840 17,974 8.774 1,776 13,865 2,806 2,789 2,772 2,756 2,742 1,670 340 337 3,639 1,776 1,765 1,755 1,744 1,734 1,734 1,726 1,726 1,719 YEARS.... 3,617 3,594 3,572 1,432 1,423 1,415 1,357 666 329 326 324 660 334 1,349 1,341 1,334 6,633 1,329 1,325 1,324 1,828 1.818 9,004 654 648 331 328 1,415 1,407 6,995 1,401 1,397 1,396 1,398 2,756 2,742 13,628 2,730 2,722 2,720 1.551 321 17,597 3,162 643 637 632 627 1,598 325 322 319 1.809 3,521 YEARS..... 317 315 310 2,723 3.5.8 1,330 624 10 TO 14 YEARS, 11 YEARS, 12 YEARS, 13 YEARS, 13 YEARS, 14 YEAL, 15 TO 19 YEARS, 15 YEARS, 16 YEARS, 17 YEARS, 18 YEARS, 19 YEARS, 10 YEARS, 19 YE 17,957 8.769 14,049 9.188 7.268 0,641 3,113 1,573 1,540 1,339 1,350 1,365 1,383 3,532 3,554 3,584 1,725 1,735 1,750 2,750 1,411 1,423 1,438 1,457 1,478: 7,743 1,807 1,818 1,834 314 307 621 620 307 621 623 627 314 · 315 317 307 2.604 3,622 3,667 19,114 3,718 3,772 1,853 1,876 9,771 1.769 1.791 9,343 2,84) 2,881 1,403 7,361 1,426 1,450 1,474 310 15,104 2,927 2,976 3,225 633 639 1.627 320 323 1,902 1,929 1,956 1,816 1,843 1,870 1,501 1,526 1,550 316 3,826 3,877 321 3, 124 645 1,573 1.981 1.896 1. 14.9 404 651 656 3,108 1.516 326 7,711 1,532 1,542 1,547 1,547 19,857 9,744 1,937 1,949 15,781 3,139 3,159 8,070 1,607 1,654 1 332 10,113 3,291 2,019 3,955 3,976 3,984 660 661 333 328 328 1.616 1,616 1,617 1,610 7,817 1,600 1,586 1,955 1,954 1,949 2.029 3.167 3,978; 3,964 19,362; 2.024 2.024 2.014 9,808 657 653 3,144 647 330 327 327 24 YEARS. 5 TO 29 YEARS. 25 YEARS. 26 YEARS. 27 YEARS. 28 YEARS. 29 YEARS. 15,345 7,527 1,535 1,525 1,574 323 2,000 3.940 1 324 3,910 3,872 1,927 3,110 320 ' 315 308 320 316 310 640 3,080 3,028 2,991 1,511 1,487 1,470 1.961 1.910 569 1,522 305 608 303 30 TO 34 YEARS..... 17,616 3,774 | 3,576 | 3,447 14,156 3,923 2,878 2,775 2,784 2,696 8.883 8.733 7.187 6,969 2,584 1,280 1,304 1,905 1,805 1,738 1,745 1,690 1,869 567 523 500 505 281 259 248 251 1,536 1.487 286 1,463 1,415 1,367 1,371 264 252 254 1,709 1,717 1,667 8,797 1,409 1,413 1,367 3,462 3,357 17,696 1.329 489 7.030 J.899 3,414 3,342 3,459 497 246 2,682 2,771 2,875 1,323 488 515 524 242 254 258 1.681 1,661 1.358 1,402 266 3,169 278 1.966 944 1.604 564 286 40 TO 44 YEAR ...... 9,522 7,830 14,076 9,554 15,524 7,694 2,714 1,385 1,329 3,189 3,090 3,010 3,077 1,576 1,531 1,492 342 539 529 267 264 258 275 274 271 3,4C4 798 1,961 1.613 1.895 1,559 1,519 1,549 1.705 1.855 850 1,992 263 276 1,529 540 3,377 17,733 3,357 3,507 3,549 3,571 3,749 3.888 1.591 10,790 2,059 2,135 21.5/2 4,113 8,901 8,632 1,431 . 287 1.518 588 596 592 1.688 1.669 1,765 1,787 1,790 291 289 2,152 2,169 2,275 303 301 304 1.781 4.511 2.236 1,871 1.878 50 TO 54 YEARS.
50 YEARS.
51 YEARS.
2 YEARS.
3 YEARS.
54 YEARS.
55 TO 59 YEARS.
55 YEARS.
56 YEARS.
57 YEARS.
58 YEARS.
59 YEARS. 21,424 10,375 17,964 8,924 | 9.039 1,241 273 261 245 2,656 574 3,038 3,005 3,005 3,071 3,450 2 198 2 . 151 2,242 2,205 2,174 4,440 1,812 552 524 291 2,114 i.813 4,242 1.891 | 1.744 | 8.135 | 514 492 2.081 2,160 237 2.004 9.12. 1.968 7,193 9,104 2,163 4.096 2,134 4,031 3,898 1,779 3,405 3,303 1.723 1.678 1.637 215 . 201 : 187 : 259 245 1.681 1.895 1.829 1.711 2,003 1,949 1,835 1,625 446 3, (1) 218 YE ARS ........ 1.5°4 461 16,023 7.549 3,424 5,615 13.000 1.613 923 2,128 2,357 2,357 2,324 3,111 2,179 1,5(5 1,478 1,447 1,795 1,423 1,379 1,357 301 351 3,339 3,273 3,436 1,750 185 177 145 326 1,813 1,344 6,338 1,344 1.571 1.143 5.433 129 1,623 2,529 11,703 2,516 1,185 5,365 1,172 1.036 12,154 1,108 249 231 229 203 661 146 137 447 2,169 2,133 2,215 1,475 1,026 1,143 2.456 94 123 119 1,162 ! 1.186 20.T 196 2.160 1.180 807 915 1, 765 5,615 1,927 1,806 1,721 70\_10 74 YEAR5..... 3,302 752 701 3.747 7, 177 4.868 304 74 ) TO 74 YEARS, 70 YEARS. 71 YEARS. 72 YEARS. 73 YEARS. 4.175 6.00 1.69 858 795 747 1,563 911 847 100 116 65 1,495 1,197 1,351 8 15 66: 898 647



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued INUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL			WHITE			BLACK	
	YOTAL	MALE	FEMALE	TOFAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2010CONTINUED	····	<del></del>		SERIES 14.	MIDDLE SERIE	SCONTINUED	• ,		
75 TO 79 YE'RS	6.782 1,476 1,388 1,355 1,261 5,241 1,247 1,164 1,113 1,042 976	2,723 614 567 542 505 494 1,983 470 427 398 361 327	4,059 861 821 813 778 787 7,562 777 737 716 681 651	5,940 1,286 1,210 1,182 1,130 1,132 4,923 1,102 1,102 1,132 992 928 671	2,425 544 503 481 452 444 1,788 422 385 359 327 295	3,515 742 707 701 577 688 3,135 680 647 631 602 576	618 139 130 127 113 110 472 109 99 93 87 83	213 50 45 44 38 36 145 35 31 29 26 24	405 89 84 84 75 73 327 74 65 61
95 TO 89 YEARS	3,750 1,855 719 221	1,140 466 149 36	2,610 1,390 570 185	3,371 1,571 642 190	1,032 422 133 34	2.339 1.249 509 164	302 151 66 32	85 36 13	219 115 52 18
MEDIAN AGEYEARS. MEAR AGEYEARS.	38.5 38.8	36.8 37.2	40.2 40.3	39.9	38.3 38.1	41.5 41.2	31.4	29.6 32.1	33.4 35.5
				SERIES 19.	LOWEST SERIE	\$			
ALL AGES	261,482	127,295	134,197	214,822	105,054	109,768	36,590	17,440	19,150
UNDER ARS. 5 TO 9 S. 10 TO 14 ARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 IO 29 YEARS. 30 TO 34 YEARS. 30 TO 39 YEARS. 40 TO 44 YEARS. 45 TO 49 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 90 TO 84 YEARS. 90 TO 84 YEARS.	14.298 14,497 15.143 16,478 17,626 13,467 17,091 15,463 20,918 20,918 20,872 16,303 15,533 11,284 6,412 5,125 3,305 1,510 531 140	7,317 7,415 7,743 8,425 9,083 9,366 8,617 9,268 10,439 10,273 8,844 7,329 5,137 2,544 1,812 999 379 110 24	6,981 7,082 7,400 8,053 8,743 9,102 8,474 9,196 10,460 10,599 9,459 8,204 6,148 4,692 3,868 3,312 2,366 1,132 421 117	11,267 11,875 13,875 13,938 14,676 13,814 15,585 17,308 17,308 17,585 15,585 13,526 9,032 7,032 7,037 4,566 2,976 1,475 1,475	5,685 5,780 6,089 5,685 7,257 7,482 5,996 7,016 8,693 8,728 8,728 5,426 4,543 3,141 2,274 1,040 9,08 344 9,4	5,390 5,486 5,780 6,353 6,353 6,757 6,805 7,466 8,615 8,845 7,000 5,289 4,040 3,363 2,926 2,068 1,020 3,77 104	2,621 2,604 2,637 2,803 2,979 3,012 2,507 2,507 2,627 2,858 2,570 2,055 1,544 1,052 771 574 428 261 121 49	1.325 1.315 1.331 1.414 1.497 1.505 1.244 1.237 1.385 1.196 911 652 418 285 194 129 71 28	1,296 1,289 1,305 1,388 1,4507 1,263 1,266 1,374 1,473 1,374 1,374 485 391 999 190 933
MEDIAN AGEYEARS.	40.0 34.7	39,4	41.5 41.2	41.2 4J.7	39.1	42.1	33.2	31.2	35,2 36,5
				SERIES 7. F	ILGHEST SERTE	ŗ.			
ALL AGEN	310,706	151,251	158,755	250,203	122,676	127,527	43,436	21.093	22,845
UNDER 5 YEARS	22,910 21,528 21,132 21,721 21,800 20,053 18,665 18,733 20,068 22,458 22,252 19,441 16,529 12,151 4,020 7,169 5,971 4,225 2,252 19,244	11,727 11,014 10,810 11,104 11,104 11,104 10,427 9,384 9,397 11,186 10,983 7,894 5,617 1,285 1,287 1,2	11,183 10,514 10,522 10,616 10,741 10,226 9,281 9,334 11,273 11,273 11,269 9,983 6,645 6,535 5,057 4,256 3,814 2,939 1,689 7,57 2,66	17,438 15,458 16,329 16,37,17,17,185 16,191 14,785 14,057 16,111 18,470 16,154 16,453 18,470 16,453 7,753 6,222 5,265 3,773 852 30,4	8,953 8,375 8,375 8,6777 8,772 7,521 7,521 9,128 9,204 8,052 1,934 1,160 1,934 1,160 1,75 1,75 1,75 1,75 1,75 1,75 1,75 1,75	8.495 8.0114 8.2"2 8.4 8 7.993 7.293 7.295 8.205 8.205 8.205 8.205 8.205 8.205 8.205 8.205 8.205 8.205 8.205 8.205	4.83 3,839 3,635 3,586 3,701 2,710 2,828 3,054 2,753 2,214 1,678 1,161 865 508 338 180 85	2.116 1,943 1.834 1.835 1.651 1.647 1.337 1.338 1.388 1.388 1.486 1.296 1.000 1.000 1.727 478 331 227 157 72 727 478	2.067 1.899 1.795 1.800 1.785 1.355 1.371 1.442 1.569 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78
MEDIAN AUEYEARS.	36.8 37.7	35.7 36.1	39.6	39.4 38.7	36.6 37.1	40.0 40.3	29.7 36.8	28. ; 31. ;	31.4 34.



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) TOTAL HHITE BLACK DATE AND AGE MALE TOTAL FEMALE TOTAL | MALE MALE FEMALE JULY 1, 2015 SERIES 14. MIDDLE SERIES .. 1 ·T-----ALL AGES.... 290,406 115,311 148,875 235,541 21,976 120,229 42,174 20,199 UNDER 5 YEARS............ 18.443 14,187 7,284 1,457 2003 3,409 685 1,685 338 338 337 336 6,903 1.724 3,692 3,693 3,693 3,687 1.890 1.891 1.890 1,802 1,803 1,803 1,381 1,382 1,382 347 346 345 YEARS....YEARS. 2,841 2,841 2,837 1,458 1,458 1,457 684 683 1.887 1,800 1.381 680 2.830 1.453 335 2,820 2,820 2,806 2,791 2,776 8,848 1,789 1,780 1,770 18.121 9,272 6,792 1,674 340 338 335 1,638 333 330 328 3,312 673 1,865 1,440 1,433 1,425 YEARS....YEARS.... 3,624 663 325 322 1.351 YEARS..... 2,762 1,418 8,684 1,743 1,737 1,734 1,734 17,782 9.098 13,746 6,693 | 7,053 3,185 1.610 3, 69 3,557 3,55( 6,693 1,340 1,336 1,336 1,343 6,899 1,351 1,363 1,377 2,752 2,745 2,744 2,748 2,758 1,412 1,409 1,408 326 324 320 317 1,826 1,820 641 1,816 1,816 1,820 9,270 322 315 3,550 3,557 1,410 1,415 7,258 1,423 1,434 1,449 14 YEARS. 5 TO 19 YEARS. 15 YEARS. 16 YEARS. 14 YEARS 318 1,585 311 14,157 2,775 2,797 18,133 3,140 627 1,555 3,570 3,591 3,619 317 316 310 310 310 1,836 1.850 1.768 626 18 YEARS.... 1,868 1.394 311 313 1.810 2.900 319 9,822 1.913 1,940 1.966 1,990 2.012 19.285 7.425 3,242 637 643 1,630 321 323 3,749 3,804 2,945 2,994 3,042 3,088 1,508 1,532 1,556 1,578 1,437 1,462 1,486 1,836 316 319 1.865 1,894 3.859 326 329 649 323 1,510 1,531 7,807 659 320 329 1,598 8,112 331 10.187 2.029 2.040 9,915 20.102 1,650 332 332 1,652 331 332 3.302 3,997 4,023 3,161 3,184 3,195 3,194 1,613 1,624 1,628 1,627 1,548 1,560 1,567 662 1.982 044 1,990 331 330 2,032 1,985 3,184 655 326 328 9,876 15,459 3,165 3,137 19.564 7,606 1,555 1,542 1,526 1,567 9,688 7.853 1,609 1,595 1,576 3,992 2.018 2,018 1,999 1,975 1,954 1,730 8,905 1,912 326 1,958 | 1,937 1,921 319 315 308 322 318 312 641 633 3,913 3,876 3,827 3,103 3,047 1,501 1,898 8,802 3,007 302 3,798 3,798 3,597 7,009 1,496 1,424 1,375 1,378 14,203 2,585 568 1,308 1,539 1,465 1,410 1,413 1.886 3,036 280 258 247 287 2,889 2,785 2.792 265 253 255 524 466 YEAR5.... 1,691 1,366 3,369 1,678 1,335 488 241 248 40 TO 44 YEARS ..... 14,221 2,748 2,682 2,768 8.866 8.819 7,181 7,040 2,572 1,308 7,181 1,390 1,355 1,396 1,447 1,593 7,742 1,599 1,544 1,703 1,668 1,726 1,779 1,358 1.718 495 251 247 260 245 1,678 1,732 1,786 3.346 486 240 251 255 1,327 1,371 1,420 1,563 7.4'3 1,526 43 YEARS 3.565 2,867 3,156 1,779 1,943 9,488 1,940 1,890 265 1,952 9,443 1.895 285 .372 273 559 274 1 49 YEAKS ..... 2,672 535 532 15.404 1,300 3,172 3,177 2,988 3,885 1.945 262 259 1.885 1.834 272 268 273 3.677 1,466 1.521 1,557 1,529 1.864 3,124 554 259 50 TO 54 YEARS......... 17,439 3,316 3,457 1,491 3,505 3,671 17,435 21,152 10.482 8.705 1,660 1.731 1,748 1,746 1,820 8,582 1,788 1,749 1,724 1,695 10.670 2,865 1,376 1.489 2,043 2,115 4.C61 1,656 1,725 1,742 1,759 278 281 278 247 249 247 774 : 2.107 2,142 2,242 10,647 004 563 571 2,535 552 529 269 294 54 YEARS TO 59 YEARS 1,85<sub>1</sub> 8,85<sub>2</sub> 20,769 4,331 10.122 1,164 : 259 2,205 3,611 3,544 3,499 1.823 243 1,775 2.029 500 230 270 4.098 488 1.906 2,039 3,326 1.627 1.699 466 0 TU 64 YEARS.
60 YEARS.
61 YEARS.
62 YEARS.
63 YEARS.
64 YEARS.
5 TO 60 YE.
65 YEARS.
66 YEARS.
66 YEARS.
66 YEARS. 7,361 1,596 1,535 1,478 1,386 1,372 1,372 1,310 17.935 8.552 9.383 15,23J 3,271 . 3,163 1,998 7,849 9,383 2,05 1,942 1,885 1,770 1,781 7,987 871 1,127 1,861 1.786 1.716 1,675 1,628 1,584 1,489 197 184 173 249 235 223 419 396 3, 162 2,869 2,866 3.6(-1: 1.596 3.366 156 159 604 208 364 3,372 1,494 6.797 372 1,464 6.856 12,795 2,752 2,568 860 1,718 3.235 202 187 173 1,442 149 1.447: 1,258 1,632 122 1.448 1,287 915 YEARS........ 1,988 9,049 1,963 1,914 1,973 5,018 1,067 1,053 1,095 5,851 1,253 1,227 1,266 10.421 4.515 972 370 601 895 862 878 134

88

726 669

989

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BEST COPY AVAILABLE

201 177 170

929 | 874 |

Table 6 Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN TROUSANDS, INCLUDES ARMED FURCES OVERSEAS) BLACK AHITE DATE AND AGE FEMALE TOTAL TOTAL MALE SERIES 14, MIDDLE SERIES -- CONTINUED JULY 1, 2015--CONFINED 3,7(8) 825 778 742 694 7,276; 1,647; 1,544; 1,453; 1,339; 239 59 2,605 688 75 T 79 YEARS ..... 614 562 521 47J 104 705 638 | 595 | 967 907 363 807 1,439 163 52 87 532 1,164 78 YEARS. 79 YEARS. 80 : 84 YEARS. 4 YEARS. 61 YEARS. 82 YEARS. 83 YEARS. 84 YEARS. 40 149 36 30 30 25 1,107 775 4 18 669 331 75 70 68 2.903 635 545 579 1,901; 453; 457; 378; 3, 350 736 401 671 361 335 354 305 341 030 58 423 135 290 ر8 • 1,157 238 136 86 3,757 2.600 1,045 1,589 1.703 745 254 1.418 174! 45 245 34.0 36,3 30 7 . SFASY...... BDA PAIGSY MEAN AGE ......YE 495. 34.5 SERIES 19, LUMEST SERIES 134,453 214,573 37,724 17,989 19,735 262, 745 127,543 2,602 2,625 2,618 2,653 2,804 2,975 3,004 5,87, ?,:34 7,144 7,445 5,1 4 7,231 5,576 5,708 5,811 7,113 6,670 7,261 7,490 6,967 5,948 7,504 6,323 7,040 5,727 1.313 1.285 5.218 DOFF 5 THAM.

5 T; Y YEARS.

15 T 14 FEARS.

15 T 14 FEARS.

15 T 14 FEARS.

15 T 24 FEARS.

15 T 34 FEARS.

15 T 35 FEARS.

15 T 36 FEARS.

15 T 44 FEARS.

16 T 49 FEARS.

17 T 49 FEARS.

18 T 49 FEARS.

18 T 59 FEARS. 5,278 5,417 5,572 5,8,8 6,377 6,978 7,231 6,763 7,475 1,326 1,299 1,296 1,314 14,310 7,360 7,469 7,743 8,41<sup>2</sup> 9,103 11,125 11,721 13,737 14,737 14,721 13,725 13,731 15,235 1,410 1,487 1,495 1,395 1,488 d, 445 4, 177 4, 448 8, 454 1 . 448 9, 184 9, 585 8, 539 3,004 2,492 2,474 2,569 2,755 2,430 1,901 1,381 475 1,260 1,258 1,321 1,437 1,232 9,121 10,316 10,323 9,185 7,719 5,669 9,139 10,127 9,749 14,709 15,935 15,744 14,742 1,248 8.465 8.620 7.652 1.107 8,197 5,515 4,789 1,084 12,321 14,235 568 417 294 3.800 5,431 631 427 273 137 2,411 1,524 693 381 3.518 44 417122 202 105 488 122 123 450 1,256 463 142 1.145 15i 41 15 1/6 MEDIA: A JE ......YE 445. MEA!, A'18 .....YE 495. SERIES P. HIGHEST SERIES 315,423 47,417 22,818 24,599 154,484 144.534 26 1. 85 132,496 1. \_ Ait . . . . . . . . . . . . 13,305 17,512 15,553 15,115 17,155 17,465 14,765 14,787 11,326 24,538 23,192 21,846 21,442 22,751 9,0°3 8,5°2 8,111 8,3°9 8,3°2 8,5°8 2,273 2,220 9,553 4.493 4,493 4,232 3,880 3,689 3,672 3,621 3,335 11,551 11,555 11,175 13,963 11,214 11,332 7,040 5,42 4,467 3,764 5,898 2,124 1,962 1,859 2,678 1,919 1,821 1.845 1.827 22.316 11, 64 1,814 3,898 3,31 + 7,547 7,517 3,670 9,035 8,918 7,647 8.1 0 7.3 d 7.370 7.976 9,034 9,110 8.063 1.657 2,717 1.343 1.332 1.365 18.5.4 4,407 15, 45 18, 67 18, 27 15, 11 1,546 2,85° 2,987 2,651 54 YEARS..... 54 YEARS..... 1,230 2.099 6,970 5,111 3,875 405 943 4,48; 3,294 2,194 1,336 479 247 734 :62 164 99 50 360 4, 5 y 1,548 1,158 H F, The company of Agreement of Agr 2.361 168 79 40 21d 98 8;8 3~7 413: 69 4 4 1 28.7 MEA. Ast ......Y' APS.



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN PHOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

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SHITS DATE AND AGE BLACK TOTAL | MALE MALE .... FEHALE TOTAL FEMALL MALE TOTAL FEMALL JULY 1, 21,19 SERIES 14. MIDDLE SERIES i ALL 4655..... 246,547 144.457 152,140 238,739 116,905 44,175 121,934 -21,176 22.999 UNCER 1 YEARS.... 18,357 8,96 6.839 UNDER 1 YEAR

1 YEAR

2 YEARS

3 YEARS

4 YEARS

5 TO 9 YEARS

6 YEARS

6 YEARS

7 YEARS

8 YEARS 5,413 1,687 336 3,030 3,654 3,673 3,691 5, 65 18,590 3,716 3,722 3,723 3,719 1.861 1,774 1,783 1,793 1,803 1,803 9,077 1,880 2,795 1,435 1,044 1,452 1,360 1,369 1,376 681 337 345 345 683 1,864 1,889 1,896 9,513 1,901 1,905 1,905 1,903 338 339 1,459 28 1,464 2,342 343 346 | 1,728 | 547 | 347 | 346 | 345 | 1,691 339 339 1.388 1,467 1,468 1,466 1,391 686 1.816 2.859 339 338 336 635 YE AF 3..... 3.711 1.463 1,348 10 TO 14 YEARS ..... 10 14 YEARS, 10 YEARS, 11 YEARS, 12 YEARS, 13 YEARS, 14 YEARS, 15 YEARS, 16 YEARS, 17 YEARS, 18 YEARS, 18 YEARS, 18 YEARS, 19 YEARS, 16,5,6 1,698 9,366 14, 72 8.934 6,851 3,336 677 672 667 1,686 | 342 | 340 | 337 | 1,650 335 332 1,798 1,788 1,779 1,771 8,778 2,829 2,819 2,819 2,80) 2,787 1,383 1,377 ,370 1,458 1,883 1,874 3,681 ,662 1,444 1,863 1,854 9,181 3,642 ,363 ,357 6,751 1,6,3 328 325 13,855 2,776 2,769 2,765 323 323 320 318 3,213 622 329 327 1,762 1,756 1,752 3.6.7 1.845 1,424
1,420
1,418 1,352 1,349 1,347 652 324 1.831 3.589 0341 320 1 314 27 TO 24 YEAMS ...... 7 TO 74 YFAMS
20 YEARS
21 YEARS
22 YEARS
23 YEARS
3 TO 20 YEARS
25 YEARS
26 YEARS
27 YEARS
28 YEARS 8,484 1 1,764 1 1,776 1 14,254 2,793 2,815 2,844 2,879 7,290 6.964 1,588 | 318 | 317 3.158 1,570 3.663 1,450 1,441 1,455 1,472 3,624 3,653 313 630 313 1,860 1,879 1,900 1,792 1,813 1,830 1.389 1,418 2,879 2,921 15,336 2,969 3,929 3,929 3,115 1,492 7,815 1,515 319 1,627 316 1,628 319 25 635 9,498 1,925 1,953 1,982 1,867 1,867 1,895 3,255 7,521 3.851 321 1,540 1,565 1,588 1,480 646 28 YEARS..... 651 657 1.506 2.003 4, (13 2,030 1.983 3,159 1,608 1,551 30 TO 34 YEAH \
30 YEARS \
31 YEARS \
32 YEARS \
33 YEARS \
34 YEARS \
35 TO 39 YEAR \
35 YEARS \
36 YEARS \
37 YEARS \
38 YEARS \
38 YEARS \
39 YEARS \
39 YEARS \
39 YEARS \ 661 330 331 10,252 2,047 2,056 2,057 2,052 2,041 9,890 16, 333 3,191 3,213 3,217 3,213 20.301 10,049 1,646 331 1,632 1,635 1,635 1,632 1,634 7,855 7.884 1,568 1,578 1,582 1,581 1,662 2,001 2,013 2,017 2,017 665 664 560 331 330 328 334 333 332 4, 165 3,213 3,199 15,499 3,177 3,147 3,111 3,53 1,575 7,644 1,565 1,51 1,54 326 14,544 3,148 649 560 522 ,587 327 1,612 1,596 1,577 1,546 318 323 541 1.950 1,868 1,968 7, 111 607 300 306 B, 820 14,183 3,337 2,883 2,781 2,789 17.699 2,571 566 7.164 7.019 3,814 1,549 5,465 3,471 1,264 1.307 1,536 1,894 : 1,501 1,428 1,377 1,379 279 256 245 2471 265 42 YEARS.... 522. 498 1,737 1,404 1,406 1,357 7,102 1,379 1,343 2,789 2,592 14,115 2,735 2,565 2,744 501 1,481 4,767 1,705 1. + 79 1.335 7.014 1.356 1.324 238 1,238 247 1,297 1,79, 1,702 1,665 1,721 2,535 250 245 258 241 481 504 612 548 235 48 TEAMS .......... 1,347 2,"44 2,345 3.4.34 1,430 1.554 4, 16; 7,575 1,573 1,515 1,470 2,600 524 519 507: 15,158 1,257 1,348 264 268 1,874 | 1,874 | 1,861 1.411 1,811A 1,793 1,817 5, 772 1,518 1,513 1,471 1,5/3 1,535 1,470 1,492 1,425 8,373 1,609 1,672 1,673 1,736 263 268 279 2,741 2,495 3, 6. 15,924 3,457 3,457 507 514 535 . 2,738 · 557 | 550 · 550 · 244 1. "6:1 1,452 8,555 1,293 2, 76 2,085 50 YEARS 4, 94 2.018 1,644 266 261 288 7 4 1 2.001 1, 14, 536 285 2,065 11,791 14,633 1,471 3,394 3,159 1 .296 2,377 1,066 239 226 1,311 282 272 2, 1, 4 1, 955 1, 454 527 494 459 1,653 1,653 1,652 1,511 6,671 1,403 1,338 4, 53 1,741 63 YF1-5.... 258 255 3,283 211 2, 35 1,96 1.856 1.648 456 | 433 | 1,817 | 413 | 201 189 36,429 614 6480 244 H, ROY 765 1,92 1,851 1,78 1,6.5 178 164 152 184 166 2,04 68 YEAP5 ...... 20A 136 11,414 2,491 2,198 2,134 2,448 1,741 70 TO 74 YEARS..... 7, 38. 1,6,5 1,549 1,668 1,571 5,128 1,146 1,088 1,047 6.248 1.347 1.310 2,790 ...87 784 503 1,324 1,249 1,193 1,219 311 112 259 ERIC

88

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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

INCHREAS IN THOUSANDS, EXCLINES ARMEL FURCES OVERSEAS) MHITC BLACK TOTAL DATE AND AGE FEMALE TOTAL FEMALL TOTAL TOTA PALE FEMALE MALE JULY 1, . WHE-CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 7 79 YFARS...... 3,617 236 286 7,661 1,731 1,643 1,67. 1,382 3,193 733 4,468 968 946 975 819 190 174 289 70 8,824 1,7°2 1,889 7,227 1,131 1,163 1,127 530 62 59 50 47 167 694 1,9:8 781 | 638 | 576 695 563 169 147 139 110 97 92 369 88 75 **#8**2 1,.65 1.464 508 3,585 529 765 715 2,375 518 1,163 1,833 3,078 7,8 657 5,602 43 37 33 9 VEARS.... 1, 63 462 413 361 406 365 319 287 550 -84 565 533 125 63 021: 91 26 3,:35! 99{, 2,137 88 1,12; . 401 1.603 769 1,467 43 17 6<sup>2</sup>3 267 235: 64 64 34.1 120 57 MEDIAN ARE....YEARS. 59.3 40.2 SERIES 19. LOWEST SERIES 212,793 103.852 108,9-2 39.631 18.419 20.213 AL 46Eb ..... 5 T, Y YEARS.

15 TO 14 YEARS.

15 TO 14 YEARS.

15 TO 24 YEARS.

15 TO 24 YEARS.

16 TO 34 YEARS.

17 TO 44 YEARS.

18 TO 34 YEARS.

18 TO 34 YEARS.

18 TO 34 YEARS.

18 TO 34 YEARS.

19 TO 34 YEARS.

10 TO 44 YEARS.

11 TO 44 YEARS.

11 TO 74 YEARS.

12 TO 74 YEARS.

13 TO 74 YEARS.

14 TO 74 YEARS.

15 TO 74 YEARS.

16 TO 74 YEARS.

17 TO 74 YEARS.

18 TO 74 YEARS.

19 TO 74 YEARS.

10 TO 94 YEARS.

10 TO 94 YEARS.

11 TO 94 YEARS.

12 TO 94 YEARS.

13 TO 94 YEARS.

14 TO 94 YEARS.

15 TO 94 YEARS.

16 TO 94 YEARS.

17 TO 94 YEARS.

18 TO 94 YEARS.

19 TO 95 YEARS.

10 TO 96 YEARS.

10 TO 96 YEARS.

11 TO 96 YEARS.

11 TO 96 YEARS.

11 TO 96 YEARS.

12 TO 96 YEARS.

13 TO 96 YEARS.

14 TO 96 YEARS.

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18 TO 96 YEARS.

19 TO 96 YEARS.

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13 TO 96 YEARS.

14 TO 96 YEARS.

15 TO 96 YEARS.

16 TO 96 YEARS.

17 TO 96 YEARS.

18 TO 96 YEARS.

18 TO 96 YEARS.

18 TO 96 YEARS.

18 TO 96 YEARS. 1,270 1,317 1,333 1,330 13,468 14,165 14,5 2 14,7 2 15,265 16,651 15,545 15,545 6,891 7,245 7,515 7,517 7,517 8,44 9,124 9,151 8,709 8,709 1,242 1,289 1,306 1,305 \*£48\* ..... 6,575 10.342 2.512 5.034 6, 75 6, 92. 7, 87 7, 185 7, 490 8, 2, 7 1, 921 9, 192 11,192 5,600 5,738 5,836 5,315 5,453 5,545 5,824 2,636 11,192 11,381 11,426 13,95 14,040 13,040 13,040 13,040 14,541 16,128 16,128 16,128 2,634 2,656 2,802 2,967 5,102 5,678 7,270 7,457 1,335 1,401 1,478 1,321 1,401 1,496 6.418 7,017 2,985 2,464 2,422 7,234 6,740 6,729 1,480 1,212 1,181 1.504 6,905 5,836 1,196 4,429 15,438 10,701 1, 187 1, 147 1,919 1,50 7,47 7,737 7,737 5,321 4,797 2,924 17,6,4, 19,674 18,974 15,818 8,442 9,627 9,355 1.191 1.223 997 703 1,289 1,385 1,255 1,000 2.481 8,290 7,209 6,028 2,252 13,524 1,703 1,192 743 471 274 144 737 489 329 454 254 142 71 32 11 5,184 4,215 1,432 625 834 378 3,25% 203 1.233 1.008 117 137 123 462 58 19 214 115 16 1-4 WE TITE AND ...... YEARS. ı SERIES V. HIGHEST SERIES Co. 200 26,377 132,433 137.3:8 51,936 24,553 767,701 13, 11" 12, 27) 12, 26 11, 327 11, 327 17,.63 15,774 17,.150 11,.130 15,.131 17,.457 17,.44 15,.760 14,.750 2,839 4.676 4.3.4 2.356 F wetable

T wetable 9,344 9,140 8,672 8,173 8,173 8,173 7,305 23.5 8 4,534 4,135 1,633 4,243 3,93) 2,281 2,145 1,986 2,230 2,697 1,945 3,931 3,718 3,717 3,651 3,349 2,718 2,683 2,743 2,880 2,513 5,533 5,884 9,-13 1,396 7,644 1,869 1.849 1.856 18 8 11,3 9 18,3-2 18,7-4 14,7-1 c1,643 11, 141 1.816 14 Y 1403 14 Y 1405 15 Y 1405 16 Y 1405 17 Y 1405 18 Y 1405 \*\*\* 1 1,660 1,338 1,314 1,327 1.689 9, 155.
4, 8, 15.
10, 645.
151, 68.
4, 2, 31.
4, 2, 43.
3, 764. 14, 132 4,4 V 7.467 1.369 7,942 8,758 8,4*13* 7, 9, 0 8,864 1,416 1,509 1,370 55 8.875 7.710 6.519 ..... 1.144 1,463 5,463 3,467 1,932 831 553 321 1,101 826 567 1: 82 4.645 888 594 387 405 7 34 4645.... 7 34 4645.... 7 39 4645.... 7 39 4645.... 1, 12# 1# 30 1 105 1, 23 R5 1,259 190 1.7:2 54 ųφ 52 51 30.9 33.4 MED: 24 446 ..... YEARS. 19.A



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL			жн <b>і</b> тє			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALL	TOTAL	MALE	FEMALE
JULY 1, 2025				SERIES 14.	MIDDLE SERIE	s			·
ALL AGES	301,394	104 570	150 901				]	• •	
UNDER 5 YEARS. UNDER 1 YEAR. 1 YEAR. 2 YEARS. 3 YEARS. 4 YEARS. 5 TO 9 YEARS. 5 YEARS. 6 YEARS. 7 YEARS. 8 YEARS. 9 YEARS.	301,344 17,957 1,553 3,569 3,612 3,635 18,574 3,659 3,659 3,682 3,703 3,722 3,738	146,570 9,192 1,819 1,827 1,837 1,848 1,860 9,469 1,873 1,884 1,895 1,905 1,913	8,765 1,734 1,732 1,752 1,753 1,775 9,035 1,786 1,786 1,798 1,808 1,818	240,773  13,047 2,593 2,709 2,727 2,748 2,773 14,145 2,791 2,812 2,818 2,848 2,862	7,007 1,383 1,391 1,460 1,411 1,422 7,261 1,433 1,444 1,453 1,462 1,469	123,163 6,640 1,310 1,318 1,327 1,337 1,348 6,884 1,358 1,368 1,368 1,368	45,980 3,374 672 673 674 676 678 3,423 681 683 685 687 688	22,047 1,707 340 341 342 343 1,730 344 345 346 347 348	23,933 1,667 332 333 334 335 1,692 336 338 339 340 340
10 TO 14 YEARS	18,774 3.750 3.757 3.760 3.760 3.77 3,/49 18,481 3.736 3.718 3.697 3.675 3.655	9.606 1.919 1,923 1,924 1,923 1,918 9,448 1,911 1,901 1,890 1,878 1,867	9,168 1,831 1,835 1,836 1,835 1,831 9,033 1,825 1,816 1,807 1,786	14, 393 2, 873 2, 883 2, 883 2, 881 2, 075 14, 18, 18, 2, 865 2, 852 2, 852 2, 852 2, 852 2, 852	7,385 1,474 1,478 1,479 1,478 1,475 7,271 1,470 1,63 1,654 1,446 1,438	7.007 1,399 1,402 1,404 1,403 1.400 6,909 1,397 1,389 1,382 1,375 1,368	3,442 . 689 . 689 . 689 . 689 . 688 . 686 . 686 . 686 . 687 . 667 . 662 .	1,740 348 349 349 348 347 1,698 345 343 340 337	1,702 341 341 341 340 339 1,665 338 335 333 331 328
20 TO 24 YEARS	18.135 3,639 3,627 3,620 3,620 3,629 18.562 3,646 3,672 3,705 5,746 3,793	9,235 1,857 1,849 1,843 1,842 1,844 9,404 1,851 1,862 1,877 1,862 1,877 1,896	8.899 1,782 1,776 1,776 1,779 1,785 9,157 1,795 1,810 1,828 1,850 1,874	13,953 2,795 2,787 2,784 2,788 2,799 14,393 2,817 2,642 2,874 2,911 2,953	7,136 1,431 1,426 1,425 1,430 7,337 1,438 1,449 1,464 1,482 1,503	6,817 1,363 1,361 1,360 1,363 1,370 7,061 1,380 1,393 1,409 1,429 1,450	3,230 656 651 645 641 637 7,172 634 633 634	1,625 331 328 325 320 1,536 318 317 316 317	1,600 325 323 321 317 1,586 316 316 316 316
30 TO 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 36 YEARS. 36 YEARS. 37 YEARS. 38 YEARS. 39 YEARS. 39 YEARS.	19.735 3,844 3,899 3.751 4,600 5.641 20,378 4,671 4,689 4,089 4,077 4,653	9,966 1,943 1,970 1,995 2,019 2,039 10,264 2,053 2,060 2,060 2,060 2,052 2,039	9,769 1,901 1,929 1,956 1,981 2,002 10,114 2,018 2,028 2,028 2,029 2,024 2,014	15,450 2,999 3,047 3,193 3,137 3,174 16,067 3,203 3,220 5,225 3,218 3,202	7,851 1,525 1,549 1,572 1,593 1,612 8,145 1,625 1,633 1,635 1,631 1,621	7,599 1,474 1,478 1,522 1,543 1,563 7,921 1,577 1,587 1,580	3,263 642 648 653 658 662 3,306 665 665 667 667	1,624 320 323 325 327 327 329 1,640 330 330 329 327 324	1,638 322 325 328 331 333 1,666 334 335 334 332 332
40 TO 44 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 YEARS. 45 YEARS. 46 YEARS. 47 YEARS.	1 y , 0 2 2 4 , C , 19 3 , 9 7 6 3 , 9 2 4 3 , 8 8 0 3 , 8 2 3 17 , 5 7 8 3 , 7 8 6 3 , 5 7 9 3 , 4 4 2 3 , 4 4 3 3 , 3 2 8	9,849 2,021 1,997 1,970 1,945 1,916 8,778 1,844 1,790 1,718 1,718 1,657	9,773 1,998 1,978 1,954 1,934 1,907 8,800 1,892 1,789 1,723 1,725 1,070	15,471 3,177 3,144 3,105 3,400 14,481 3,621 2,871 2,762 2,761 2,665	7,820 1,608 1,591 1,570 1,537 1,514 7,087 1,523 1,447 1,389 1,388	7,601 1,569 1,554 1,535 1,507 1,486 6,994 1,498 1,424 1,372 1,373 1,373	3,129 647 638 629 514 6- 2,537 560 516 491 494	1.544 320 315 310 302 296 1.240 274 252 240 272	1,564 327 323 318 311 305 1,297 286 204 251 252 244
50 TO 54 YEARS, 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 57 YEARS.	17,278 3,363 3,284 3,381 3,471 3,774 18,071 3,747 3,624 3,512 3,558 3,629	8,671 1,677 1,631 1,676 1,719 1,868 8,867 1,851 1,783 1,723 1,738	8,706 1,691 1,652 1,704 1,752 1,04 1,596 1,842 1,789 1,820 1,820	13,593 2,703 2,631 2,705 2,793 3,760 14,725 3,763 2,751 2,757 2,761 2,753	6,950 1,357 1,318 1,353 1,395 1,528 7,292 1,526 1,464 1,416 1,431 1,456	6,943 1,347 1,313 1,353 1,353 1,553 7,452 1,577 1,486 1,442 1,470	2,470 451 470 402 497 >31 2,490 50A 499 450 491 509	1+195 234 228 - 238 240 255 1,181 243 238 230 231 239	1,275 247 242 254 258 276 1,310 261 256 260 270
50 TO 64 YEARS. 60 YEARS. 61 YEARS. 62 YEARS. 63 YEARS. 64 YEARS. 55 TO 69 YEARS. 67 YEARS. 68 YEARS.	19,547 3,846 3,918 3,917 3,889 4,018 18,352 7,006 3,675 3,580 3,4,3	9,439 1,851 1.904 1,899 1.869 1.917 8,582 1,784 1.721 1.559 1.563	10,108 1,956 2,014 2,118 2,119 2,101 9,770 2,701 1,954 1,921 1,840	16,154 3,115 3,226 3,236 3,351 15,442 3,174 3,107 3,174 3,107 3,175	7,875 1,529 1,502 1,503 1,506 1,610 7,308 1,513 1,469 1,421 1,340	8.279   1.586   1.586   1.586   1.653   1.672   1.652   1.631   1.6536   1.536	2,571 524 525 516 504 2,167 405 407 412 388	1.148 245 245 240 208 940 210 202 180 177	1,383 219 280 276 277 1,75 1,247 267 255 242 235 226
70 TO 74 YEARS	14.876 3.293 3.129 2.977 2.740 2.698	6.604 1.499 1.408 1.324 1.203	8,232 1,793 1,721 1,654 1,636	12,521 2,791 2,667 2,736 2,736 2,338 2,296	5,706 1,290 1,215 1,145 1,044 1,012	.915 :.561 !,445 !,495 !,392 !,294	1.601 357 40 317 288 259	640 152   138   127   112   111	961 215 202 190 175 178



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

11.235 2.542 2.463 2.251 2.335 1.004 0.090 1.599 1.73 1.480 1.214 1.72 3.47 7.74 7.74 1.611 441.	MALE 4.001 1.007 1	7,554 1,451 1,394 1,380 1,380 1,780 1,780 1,780 778 778 718 1,000	4, 78? 2, 107 1, 78 2, 43 1, 138 1, 179 1, 107 1, 107	+,077 942 879 831 845 580 2,200 546 503 490 385 336	5,6:0 1,2,3 1,1% 1,1% 1,1% 1,2,3 8-+ 3,2,4 4,2,6 6,2 6,2 6,6	1,189 209 209 209 209 159 641 153 159 152 113	MALE	50MacE 694 167 153 140 130 104 43c 102 93
2,542 2,463 2,251 2,335 1,664 0,696 1,599 1,214 1,214 1,42 3,77 2,(43 1,611 441	1, (87   1, 036   1,	1,451 1,394 1,345 1,345 1,43 4,330 977 973 973 978 914 1,659 1,044 793	4, 78? 2, 107 1, 78 2, 43 1, 138 1, 179 1, 107 1, 107	+,077 942 879 831 845 580 2,200 546 503 490 385 336	5,610! 1,2,3 1,1% 1,1% 1,2,3 8-4 3,2,4 4,2,6 8,2 6,9	269   242   219   200   156   641   153   138   138	102 87 77 7. 54 203 51 45	167 153 140 130 104 43e 102
2,542 2,463 2,251 2,335 1,664 0,696 1,599 1,214 1,214 1,42 3,77 2,(43 1,611 441	1, (87   1, 036   1,	1,451 1,394 1,345 1,345 1,43 4,330 977 973 973 978 914 1,659 1,044 793	2, 107 2, 178 2, 43 1, 43 2; 5, 784 1, 777 1, 507 1, 507 1, 507 1, 507 1, 507	942 819 831 845 580 2,260 546 503 490 385 336	1,2,3 1,1m 1,1m 1,1m 1,2,3 8-4 3,2,4 6,2 8,2 6,9	269   242   219   200   156   641   153   138   138	102 87 77 7. 54 203 51 45	167 153 140 130 104 43e 93
2,542 2,463 2,251 2,335 1,664 0,696 1,599 1,214 1,214 1,42 3,77 2,(43 1,611 441	1, (87   1, 036   1,	1,451 1,394 1,345 1,345 1,43 4,330 977 973 973 978 914 1,659 1,044 793	2, 107 2, 178 2, 43 1, 43 2; 5, 784 1, 777 1, 507 1, 507 1, 507 1, 507 1, 507	942 819 831 845 580 2,260 546 503 490 385 336	1,2,3 1,1m 1,1m 1,1m 1,2,3 8-4 3,2,4 6,2 8,2 6,9	269   242   219   200   156   641   153   138   138	102 87 77 7. 54 203 51 45	167 153 140 130 104 43e 93
.;(93; 1,011 441; 40,3;	544 218 24 39.4	1,544 793.	1, 12 1		:	1.4	31	74 74
		-	* 85°	92 184 486 1*: 82	2,264 1,356 043 3,4	175 ( 199 95 ( 93 )	101 45 15	274 155 70 36
i	34.3	41.7 42.5	41.3 41.9	34.6 41.2	43.4	34,6 36,5	32,4 34.7	36.2 38.1
	<b>j</b>	<u></u> .		1.		1	i	
			STRIED IV.	LIMEST SERIE	S		antitus a superior	
26 , 14	15: 14.1	13%,51.	204,154	102,136	1.7.7:1	30,275	18,711	20,565
10,761 14,276 14,276 15,462 16,763 16,434 16,433 16	6. Tum f. 3h 7, 4y 1 7, 4y 1 7, 4y 2 7, 4y 4 7	1	1, 99 1, 98 11, 50 11, 50 11, 50 11, 50 11, 50 11, 50 12, 57 14, 57 14, 77 14, 77	*, 9733 5, 637 5, 7627 5, 1141 7, 237 7, 309 5, 747 5, 965 7, 709 7, 709	4.7 · 2 5.3 · 6 5.3 · 6 5.5 · 1 5.6 · 6 6. 0 7.2. · 7 6. 6. 6 7.12 7.6 · 6 7.12 7.6 · 6 7.12 7.6 · 6 7.12 7.6 · 7 6. 6 · 6 7.12 7.6 · 7 6. 6 · 6 7. 7 6. 6 · 6 7. 7 6. 6 · 6 7. 1 6. 6 · 7 7. 6 · 7 6. 7 7. 8 · 7 6. 8 · 7 7. 8 · 7 6. 8 · 7 7. 8 · 7 8 ·	2,517 2,527 2,536 2,136 2,136 2,136 2,136 2,136 2,136 2,136 2,137 2,137 2,137 2,137 2,137 3,137 3,137 3,137 3,137	1,213 1,272 1,324 1,343 1,326 1,322 1,393 1,464 1,456 1,179 1,127 1,108	1,105 1,245 1,2315 1,311 1,324 1,486 1,495 1,214 1,216
47	41.1 41.	4-1 <sub>4</sub> .		47.	• • • • • • • • • • • • • • • • • • • •	36.,	36.4	39.4
i	1	1	į		1	. i	<b>l</b> .	
		ĭ	States 4, a	10-4EST SESTE T	5 , , , ,		1"	
2 3, 5 3	171, 11	15., 91	. 74 , 144 h	130.816	1+2.4.191	54,416	25,24"	28,151 3,376
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13,155 1e,456 11,456 11,267 11,667	1 (75) 1	1, 33, 10, 77, 10, 77, 10, 77, 10, 77, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	7, 7, 29 7, 29 7, 65 7, 65 7, 65 7, 65 7, 65 7, 7, 7, 45 7, 64 7, 64	9,4 3 9,2 7 8,3 7 8,3 7 8,3 7 8,8 7 7,3 9 7,3 9 7,3 9 7,3 9 7,3 9 7,3 9 1,3 9 1,5 9 1,	1,694   4,764   4,764   4,774	2,374 2,16- 1,49- 1,87- 1,87- 1,81- 1,652 1,32- 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27- 1,266 1,27-	7,320 2,250 2,250 1,872 1,872 1,873 1,471 1,375 1,384 1,454 1,454 1,020 746 405 726 35.1
	1.5.78 1.4.278 1.4.276 1.4.276 1.4.276 1.5.76 1.6.7	1.,718	10,718	10,718	26	10.718	26	20



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL		; <del></del>	WHITE	.		BLACK	· · · · · · · · · · · · · · · · · · ·
Managara care are an	iOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2030				SERIES 14	. MIODLE SERI	ES .	•	•	••
		]			. 1		1	1	
ALL AGES	304,807	147,905	156,902	241,647	117.755	123,892	47,598	: 22,818	24,780
UNDER 5 YEARS	3,526 3,528 3,535 3,546 3,560 18,105 3,577 3,597 3,619 3,643	9,057 1,805 1,806 1,815 1,822 9,265 1,831 1,852 1,864 1,877	8,637 1,721 1,722 1,726 1,731 1,738 8,840 1,747 1,756 1,767	13,351 2,656 2,660 2,667 2,677 2,691 13,737 2,707 2,726 2,746 2,746 2,790	5,855 1,364 1,366 1,369 1,375 1,375 1,381 7,051 1,390 1,399 1,410 1,421 1,432	6.496 1,292 1,294 1,298 1,309 6,685 1,317 1,376 1,376 1,347 1,358	3,360 · 673 · 672 · 672 · 672 · 672 · 673 · 673 · 673 · 677 · 677 · 679 · 681	1,700 341 340 340 340 340 1,711 341 341 342 343 343	1,660 332 332 332 332 332 1,673 333 334 335 336
10 TO 14 YEARS	18,689 3,679 3,741 3,761 3,777 18,948 3,788 3,788 3,794 3,795 3,790 3,781	9,563 1,890 1,902 1,914 1.924 1.932 9,687 1,938 1,941 1,940 1,937	9,126 1,804 1,815 1,827 1,836 1,844 9,261 1,854 1,854 1,853 1,853	14,262 2,813 2,835 2,855 2,857 2,867 14,500 2,897 2,903 2,904 2,901 2,894	7,318 1,444 1,455 1,465 1,474 1,481 7,435 1,486 1,489 1,487 1,487	6.944 1,369 1,380 1,390 1,399 1,466 7,065 1,411 1,414 1,415 1,414	3,447 684 687 690 692 694 3,469 695 695 695 693	1,743 346 347: 349 350: 351 1,752: 351: 351: 351: 350: 346:	1,704 338 340 341 342 343 1,717 344 344 344 343
20 TO 24 YEARS	18,654 3,767 3,750 3,731 3,711 3,695 18,389 3,682 3,675 3,675 3,675	9,501 1,923 1,912 1,900 1,888 1,878 9,317 1,869 1,863 1,860 1,860	9,154 1,845 1,831 1,831 1,823 1,817 9,072 1,813 1,811 1,812 1,815 1,821	14,277 2,884 2,875 2,855 2,840 2,828 14,028 2,819 2,814 2,814 2,814 2,814 2,814 2,814	7,302 1,477 1,469 1,452 1,444 7,185 1,435 1,435 1,434	6,974 1,407 1,407 1,395 1,388 1,383 6,914 1,380 1,379 1,380 1,379	3,380 687 682 676 670 665 3,244 659 653 648	1,700 346 343 340 337 334 1,623 330 327 324 322 319	1,680 341 338 336 331 1,622 329 326 324 322 321
30 TO 34 YEARS. 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 36 YEARS. 36 YEARS. 37 YEARS. 38 YEARS. 38 YEARS. 39 YEARS.	18,769 3.699 3.720 3.747 3.781 3.822 19,816 3,869 3,919 3.967 4,012: 4,049	9,476 1,870 1,879 1,899 1,908 1,928 9,981 1,950 1,975 1,975 1,998 2,020 2,037	9,293 1,830 1,841 1,853 1,873 1,894 9,835 1,918 1,944 1,969 1,992 2,012	14,715 2,848 2,870 2,890 2,931 2,969 15,499 3,412 3,1057 3,101 3,142 3,177	7,376 1,449 1,459 1,488 1,507 7,852 1,552 1,551 1,572 1,592 1,609	7.140 1.400 1.411 1.425 1.442 1.462 7.637 1.483 1.506 1.529 1.550	3,182 637 635 636 639 3,261 643 653 653 661	1,585 318 316 316 317 318 1,619 320 322 324 326 328	1,597 319 319 319 321 1,642 323 326 329 331 333
40 TO 44 YEARS. 40 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 YEARS. 45 YEARS. 46 YEARS. 47 YEARS. 48 YEARS.	20.352 4,075 4,087 4,084 4,067 4,038 19,478 4,000 3,952 3,896 3,785	10,221 2,049 2,054 2,051 2,041 2,025 9,739 2,004 1,978 1,948 1,920 1,888	10,131 2,026 2,033 2,033 2,026 2,013 9,739 1,996 1,974 1,974 1,926 1,926	16,034 3,203 3,217 3,218 3,209 3,188 15,355 3,160 3,125 3,082 3,18 2,969	8,107 1,621 1,627 1,627 1,621 1,610 7,733 1,595 1,575 1,552 1,518	7,927 1,581 1,589 1,591 1,578 7,621 1,566 1,549 1,529 1,529 1,570	3,286 : 662 : 659 : 655 648 3,087 640 631 620 604 591	1,624 1,828 328 320 323 320 1,515 315 310 1,4	1,662 334 333 332 329 1,572 325 321 316 308
50 TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 TO 59 YEARS. 55 YEARS. 56 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 59 YEARS.	17,307 3,742 3,532 3,389 3,383 3,262 16,778 3,293 3,200 3,284 3,360 3,641	8,590 1,863 1,756 1,682 1,676 1,612 8,241 1,626 1,575 1,612 1,646	8,717 1,879 1,775 1,706 1,706 1,649 C.537 1,667 1,625 1,672 1,71"	13,865 2,986 2,833 2,720 2,713 2,613 13,500 2,643 2,766 2,73,7 2,705	6,939 1,499 1,421 1,361 1,356 1,303 6,692 1,317 1,275 1,303 1,319	6.926 1.447 1.412 1.359 1.357 1.310 6.807 1.327 1.291 1.327 1.347	2,476 550 504 480 480 462 2,371 465 453 472 475 506	1,200 267 245 232 233 223 1,130 224 217 225 225 239	1,276 262 260 247 248 239 1,241 241 236 247 256
60 TO 64 YEARS. 60 YEARS. 61 YEARS. 62 YEARS. 63 YEARS. 64 YEARS. 64 YEARS. 65 YEARS. 66 YEARS. 67 YEARS. 66 YEARS. 67 YEA. 68 YEARS.	17,247 3,613 3,473 3,353 3,384 3,435 18,133 3,582 3,663 3,635	8.334 1.757 1.684 1.620 1.626 1.646 8.536 1.707 1.740 1.718 1.674 1.697	8. 13 1. 788 1. 788 1. 733 1. 758 1. 788 9, 596 1. 875 1. 926 1. 938 1. 938	1 1, 165 ., 147 2, 13) 2, 761 2, 799 15, 102 2, 934 2, 119 3, 107 2, 175 3, 67	6,867 1,451 1,386 1,334 1,341 1,355 7,137 1,413 1,449 1,436 1,405 1,433	7.198 1,476 1,443 1,397 1,442 7.865 1,571 1,570 1,571 1,570	2,345 480 472 458 461 475 2,348 486 484 471	1,089 226 220 212 212 218 1052 222 220 213 201	267 1,257 254 251 246 248 257 1,296 264 259 253 256
70 TO 74 YEARS	16,402 3,545 3,408 3,744 3,174 2,991	7.354 1,625 1,546 1,474 1.404 1,305	9,488 1,926 1,863 1,810 1,770 1,685	13,812 2,967 2,461 .,773 2,683 2,528	6,273 1,376 .,313 1,260 1,204 1,120	7.538 1.591 1.548 1.512 1.479	1,914 431 40,5 777 362 339	790 184 171 150 146 134	1,123 246 235 221 216 205



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) MHITE BLACK DATE AND AGE FEMALE TOTAL MALE TOTA MALE FEMALE MALE FEMALE SERIES 14. 4100LE SERIES -- CONTINUED JULY 1, 2030--CONTINUED 12,619 2,865 2,693 2,532 2,248 2,230 8,815 2,067 1,356 318 291 268 6,123 1,366 1,364 1,245 852 195 10,73+ 2,425 2,287 2,157 4,551 1,063 985 912 504 123 1,631 1,553 1,476 1,359 181 1,141 1,054 940 895 100 1,961 1,895 7,595 1,761 1,544 1,145 154 240 80 236 856 154 577 280 75 64 2,802 704 641 310 812 735 5,505 1,255 1,184 143 129 115 218 193 172 1.054 1,003 1.919! 56 48 671 652 440 589 581 967 106 386 1.2571 85 TO 69 YEARS ..... 1,547 4,157 2,302 568 2,792 1,457 673 356 124 52 19 7 328 177 4,798 3,251 1.364 452 131 545 195 620 1,698 82 42 221 40.9 50 37.3 39.0 35.5 37.3 33.7 35.5 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 42.0 42.1 40.3 40.8 43.8 SERIES 19. LLAEST SERIES 18,873 20,791 94.701 195.854 39.664 257,443 124,305 133,138 205,555 ALL AGES..... 9,187 4,716 5,001 2,308 2,531 2,531 2,638 2,638 2,638 2,638 2,638 2,638 2,638 2,638 2,718 2,894 2,337 2,224 5,926 5,261 -.683 7,123 7,186 7,344 7,683 8,304 8,915 9,195 6,242 UNDER 5 YEARS..... 12,136 12,814 13,675 1,141 1,189 1,252 1,305 1,321 1,314 1,331 1,401 1,477 6.21 6,553 6,991 7,348 7,463 7,550 7,856 1,214 1,279, 1,331 1,337 1,319 1,322 1,382 1,441 1,416 1,130 1,053 9,749 10,461 11,237 11,247 11,455 12,449 13,126 14,168 14,197 3,364 5,657 3,756 5.098 5.374 5.443 14,372 14,649 14,845 15,539 16,752 17,927 5.614 5,918 6,463 6,947 7.152 5,842 6,132 5,663 7,171 8,448 7,270 18,206 16,371 15,864 16,219 17,316 15,270 9.111 1,209 1,171 1,184 8,129 7,752 7,803 15,197 12,500 13,314 1°,168 1.,935 9,659 6,740 8,52 6,462 6.841 7.452 7,147 0,338 6,473 2,188 2,176 1,751 957 9,184 8,529 6,423 4,435 2,701 7,932 6,741 4,704 2,848 6,676 704 779 5,7:6 4,2/8 2,332 96 36 11 507 266 2,848 1,240 440 134 40 1,100 389 116 35 3,941 1,692 1,468 542 204 079 128 1,252 491 193 90 TO 51 20 63 24 168 40,5 41.0 .6,9 MEGIAN AGE ..... YEARS. 42.1 46.1 MEAN AUE ..... YEARS, SERIES V. HIGHEST SERIES 29,936 57,901 27.965 ALL AGES ..... 364,775 180,274 189,501 287,477 147,835 146.642 4,986 4,828 4,735 4,661 4,327 4,001 3,784 3,751 3,657 2,463 2,386 2,340 9,574 2,524 2,442 2,395 13.597 12,964 12,773 12,738 12,439 11,569 11,373 11,78 11,540 11,468 17,104 13,016 13,020 4,822 7,287 5,826 9,772 9,036 9,037 13,597 13,386 13,314 13,005 12,280 11,628 11,459 9,490 9,510 9,314 19,53) 19,53) 18,155 17,565 17,265 17,265 17,263 17,528 14,725 14,727 14,727 14,737 26,159 25,022 15,436 14,139 23,001 22,738 23,213 2,325 2,276 2,150 2,001 8 8 5 7 8 9 4 9 4 8 7 5 7 2.000 1,884 1,900 1,888 1,847 11,672 11,567 10,645 9,037 4,324 7,383 8,832 8,197 7,392 7,205 7,589 8,276 7,952 6,585 5,145 3,270 1,912 2,648 2,648 2,547 2,524 2,534 1,684 1,359 1,324 1,339 1,379 1,631 21.313 3,433 3,229 3,590 9,298 8,937 9,047 1,289 7,137 7,339 7,669 18,167 10,289 9,492 7,935 6.3nu 8,125 5,908 3,825 1,904 451 6.837 5.047 3.321 886 577 336 2.088 17.816 924 643 391 233 13.842 1,428 5,754 3,093 8,465 4,435 2,545 1,335 101 3,849 2,241 545 304 154 154 71 30 14 35 , 24 85 99 164 1,.16 30.3 33.4 MEDIAN AGE .....YEARS, MEAS AGE .....YEARS 37.1 31.9



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE	TOTAL			#HITE			BLACK		
: 	TOTAL	MALE	FEMALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2035			`	SERIES 14	MIODLE SERI	ES	************ <b>4</b> .		`
			1			• •		٠	<del></del>
ALL AGES	307,118	149,584	158,434	241,626	117,448	124,178	49,051	23,503	25,548
UNDER 5 YEARS	17,741   3,553	9,081 1,819;	8,660	13,333 i 2,670 i	6,846	6,487	3,379	1.710	1,669
2 YEARS	3,548 3,546	1,816 1,815	1,732	2,665 2,665	1,371 1,369 1,368	1,299 .	677   677	343 : 342 <sub>j</sub>	335 334
3 YEARS	3,546 3,547	1,815 1,815	1,731	2,665 2,667	1,368	1,297   1,297   1,298	676 675	342 342	334 334
5 TO 9 YEARS	17,844 3,551	9,131 1,817	8,713 <u> </u> 1,734	13,442	6,900	6,542	674   3,371   670	341 1,705 341	333 1,666
6 YEARS 7 YEARS 8 YEAPS	3,557 3,566 3,578	1,820 1,825	1,737	2,677	1,374	1,303	674 ! 674	341 341	333 333 333
9 YEARS	3,593	1,831 1,838	1,747	2,697 ! 2,712	1,384	1,313 1,320	674 675	341 341	333 334
10 TO 14 YEARS	18,290 3,612 : 3,633	9.359 1,848	8,932	13,854	7,109	6.745 1,328	3,409	1,724	1,685 335
13 YEARS	3,657 . 3,682 :	1,859 · 1.871 · 1.884	1,774 1,786 1,798	2,748 2,770 2,792	1,410	1,338	679 <sup>-</sup> 681 <sup>-</sup>	343 345	336 337
14 YEARS	3.707 18.863	1,897 9,644	1,810 9,219	2,815 14,370	1.433 1,444 7,368	1.360 1.371 7.002	684 687 3,473	346 347	338 340
15 YEARS	3,732 3,755 3,775	1,909 1,920	1,823	2,837 2,858	1,455	1,382	690	1,754 349 350	1,719 341 343
18 YEARS	3,793 3,808	1,930   1,939 1,945	1,845; 1,855; 1,863;	2,876 2,893 2,906	1,475 1,483 1,489	1,401 1 1,410 1 1,417	695   697   698	351 352 352	344 345
20 TO 24 YEARS	19,120 3,819	9.739 1,949	9,382 1,870	14,595 2,915	7,465 1,493	7.130	3.486	1,754	346 1,732
21 YEARS	3,828	1.951 1.950	1,875 1,878	2,921	1,495	1,422 1,426 1,428	699 699 698	352 352 351	347 347 347
25 TO 29 YEARS	3,826 ! 3,820   18,906	1,947 1,941 9,580 '	1,879 1,879	2,921	1,493	1,428	696 693	350 . 348	346 345
25 YEARS	3,810 3,797	1,934	9,326 1,876 1,871:	14,420 2,907 2,897	7,349 1,484 1,477	7,071	3,393   689	1,698 ; 346 ;	1,695 344
27 YEARS	3,762 ! 3,766	1,917 1,907	1,866 1,860	2,885	1,470	1,419   1,415   1,409	684 679 673	343   340   337	342 339 337
30 TO 34 YEARS	3,750 18,598	1,897 - 9,389	1,853 i 9,209	2,860 14,217	7,224	1,404 6,993	667	333 :	334
30 YEARS	3,735 3,723	1,888	1,847 1,842	2,849	1,449	1,400	3,254 662 656	1,622 330   327	1,633 351 329
3# YEARS	3,714 3,711   3,714	1,875 .,873 1,873	1,839 1,839 1,841	2,838	1,442	1,396 1,398	650   645	324 ! 321 .	326 324
35 YEARS	18,856 3,724	9.495 1.877	9,361	2,848   14,559   2,862	1,446 7,380 1,452	7,179	3,182	319 1,581	322 1.601
36 YEARS	3,741 3,76+	1,885 1,895	1,856 1,869	2,881	1,461	1,410 1,420 1,433	638 636 635	317   316	321 320
JA 15442	3,795   3,832	1.910 1.928	1,885	2,937	1,488	1,449	636	315   316   316	319 320 321
40 TO 44 YEARS	19,795 : 3,874 :	9,940 1,948	9,854 1,926	15,461 3,013	7,816 ! 1,525 i	7,644	3,244 641	1,605 i 318 !	1,640
42 YEARS	3,919 ' 3,963 4,003	1,969	1,950	3,055 3,096	1,545 ! 1,565	1,509	645	320 ·	323 326 328
45 TO 49 YEARS	4,035 20,202	2.009 2.024 10,107	1,994   2,011   10,095	3,133 3,164	1,583	1,550	653 655	323   323	330 332
45 YEARS	4.056 4.063	2,033 2,035	2,023	15,912 3,186; 3,196;	8,017 1,608 1,612	7,896	3,244 656	1,595 323	1,650 333
47 YEARS	4,054 4,032	2,028 2,015	2,026 2,017	3,194 3,180	1,609	1,585 1,585 1,579	655   651   645	322 320 317	332 331
50 TO 54 YEARS	3,997 19,172	1,996     	2,002 9,644	3,156	7,587	1,569 7,545	638	312	328 325
50 YEARS	3,953 3,898 3.835	1,971	1,982	3,123	1,569 1,546	1,554	3,014 628 618	1,467 307 301	1,547 321 316
54 YEARS	3.778 : 3.709 i	1.906 1.874 1.837	1,92 <sup>9</sup> 1,904 1,872	3,034   2,966	1,520	1,514   1,483	589	295 286	311 303
55 YEARS	16,821 3,658	8,267 1,806	8,554 1,852	2,911   13,481   2,920	1,453 6,688 1,455	1,457	574 i 2,381 j	278 1,138	296 1,244
56 YEARS	3,443 ° 3,294 ;	1.697	1,746	2,762	1,374	1,465; 1,388 1,3%3	532   487   461	256 233 220	276 254
59 YEARS	3,277 3,149	1.607	1,670	2,630	1,362	1,328	460   401	220 209	241 241 232
60 TO 64 YEARS	16,024 <sup>-</sup> 3,168 3,070	7.751 1.545 1.490	8,273 1,624	12,901   2,545	6,305	6,596 1,292 !	2,238	1,045	1,193
62 YEARS	3,138 . 3,199	1,518	1,579 1,621 1,657	2,462 2,515 2,577	1,208	1,255	446	202 <sup>:</sup> 208	228 238
65 TO 69 YEARS	3,449 16,026 !	1.657 7,553	1.792 8,473	2,801	1,255 1,360 6,235	1,321   1,441   6,846	447 473 2,149	208 219	240 255
65 YEARS	3,394 3,251	1,623	1,771	2,778 2,651	1,342	1,436	447 436	968 205 198	1,181 241 238
68 YEARS	3,117 3,121 3,143	1,469	1,648 1,663 1,683	2,540 2,549 2,563	1,211	1,319	419 419	188 186	531 531
70 TO 74 YEARS	16,221	7,326	8,896	13,430	1,205 5,134	7,296	428 2,078	189   887	239
72 YEARS	3.254 3.302 3.252	1,498	1,756	2,669	1,243	1,426	435 430	190	1,190 244 243
73 YEARS	3,180 3,233	1,475 1,420 1,422	1,777 1,760 1,811	2,693 2,643 2,701	1,235	1,458	417 400	179 163	238 232
				-3.011	1,202	1,499 [	396	163 [	233



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

thomas in those was i	TOTAL			WHITE			BLACX			
DATE AND AGE	TOTAL	MALE	FEMALE	_A101	MALF	FEMALE	TOTAL	MALE	FEMALE	
JULY 1, 2035==CONTINUEJ				SERIES 14.	MIDDLE SERIE	S CONTINUE	0			
75 YO 79 YEAPS	13,979 3,091 2,940 2,749 2,670 2,479 9,972 2,337 2,158 1,990 1,769 1,678	5,879 1,342 1,256 1,179 1,101 1,002 3,763 927 635 751 650	6,100 1,749 1,683 1,621 1,569 1,477 6,169 1,411 1,323 1,239 1,116	11,771 2,987 2,969 1,363 2,257 2,290 2,443 1,981 1,834 1,508 1,508	5,01°C 1,137 1,056 1,006 945 801 3,255 700 722 650 565 520	6.752 1.450 1.460 1.355 1.312 1.255 1.122 1.122 1.142 1.112 1.044	1,624 374 348 320 353 1,069 259 233 211 186 180	625: 151: 177: 173: 113: 101: 105: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	999 223 211 197 190 178 711 167 153 141 126 124	
85 TO R9 YEARS 90 TO 94 YEARS 95 TO 95 YEARS	5,182 2,009 1,139 520	2.921 787 257 63	4,161 2,103 882 +31	5,317 2,495 977 448	1,776 692 225 71	3,547 1,544 7:3 3' 0	. 609 279 116 55	172 65 27	436 214 93 47	
MEDI'N ACEYEARS. MEAN ACEYEARS.	41,4	39.4	43.3 45.7	42.3	40.7 41.1	44.7	36.2	34.3 36.2	38.0 39,7	
	:			SERIES 19.	LUNE OF SERIE	:S				
ALL SEES	252,535	121,541	130,694	ies,:1+	45,720	103,365	21,814	18,919	20,894	
UNDER 5 YEARS	11,769 12,233 12,928 13,70 14,426 14,769 15,015 15,538 16,659 17,77 17,87 14,926 14,873 14,943 12,668 3,679	6.02? 6,256 6,504 7,041 7,349 7,497 7,590 7,834 8,373 8,862 8,742 7,193 6,641 5,209 1,590	5.747 5.477 6.777 7.292 7.474 6.767 7.292 7.474 6.845 8.637 7.742 6.377 7.742 6.302 7.451 3.423	8, 473 c, 241 9, 315 11, 315 11, 315 11, 317 12, 32 13, 45 13, 45 13, 45 14, 110 12, 733 12, 109 12, 225 12, 225 12, 33 12, 109 12, 45 12, 4	4,554 4,741 7,432 5,391 5,490 5,861 5,107 5,602 7,055 7,055 7,055 7,057 5,894 2,777 5,601 4,477 4,755	4,313 4,773 5,121 5,354 5,650 5,924 6,925 6,926 6,825	2,243 2,318 2,418 2,540 2,650 2,650 2,650 2,650 2,755 2,802 2,805 2,973 1,885 1,445 4,84	1,174 1,169 1,222 1,286 1,354 1,330 1,314 1,312 1,362 1,405 1,360 1,057 958 873 785 534 294 1,264 43	1,104 1,196 1,261 1,312 1,322 1,329 1,459 1,470 1,175 1,009 1,175 1,009 1,175 1,009 1,175 1,009 1,175	
90 TO 94 YEARS	2,071	545 150 40 42.8	1, 225 539 191 46,7	1,799 594 199 48.0	463 132 35	1,316	196 71 25 3.6	37.6	58 21 41.6	
MEAN ANEYEARS.	44.2	12.3	45.9	47.1	43.4	46.9	41, 2	38.2	41,9	
¥				SEPTES	SEPIES . HIGHEST SEFIES					
	15.1	186 .61	17 75	.05 364	144 756	151 2(8	61 429	79 677	11.752	
ALL AGES  UNDER 5 YEARS  10 TO 4 YEARS  10 TO 14 YEARS  25 TO 24 YEARS  35 TO 34 YEARS  35 TO 34 YEARS  35 TO 39 YEARS  40 YO 44 YEARS  50 TO 54 YEARS  50 TO 54 YEARS  50 TO 54 YEARS  50 TO 64 YEARS  70 TO 74 YEARS  85 TO 84 YEARS  85 TO 84 YEARS  90 TO 84 YEARS  90 TO 94 YEARS  100 YEARS  100 YEARS  ME01A*CAUE  YEARS  ME01A*CAUE  YEARS	77,738 26,441 26,473 25,765 24,646 23,442 22,941 23,270 22,992 21,571 18,346 17,555 17,436 15,561 11,337 7,498 3,921 1,510	185, 551 14, 201 13, 735 13, 735 13, 164 12, 167 11, 181 11, 536 11, 672 11, 147 10, 147 9, 31 8, 515 8, 347 8, 175 6, 703 4, 122 2, 529 1, 107 193 193 193 193 193 193 193 193	13, -3c 13, 1co 12, y281 12, 863 12, 863 11, 204 11, 204 11	20,4651 19,851 19,851 19,713 18,469 17,465 17,775 17,774 10,347 14,413 13,722 14,521 12,413 9,521 6,385 3,555 1,541 779	144,756 13,509 13,100 13,100 13,100 13,880 9,403 8,809 9,023 8,974 9,023 8,974 9,023 8,775 5,705 5,	151.2(8) 9.957 9.660 9.540 9.643 9.643 9.655 8.650 8.817 8.820 8.143 7.019 7.776 7.776 7.776 5.742 4.199 1.173 2:00 40.6	61, 428 6, 210 6, 866 1, 783 1, 783 1, 363 1, 745 1, 256 2, 437 2, 264 1, 230 7, 236 1, 230 7, 236 1, 230 7, 236 1, 230 7, 236 1, 23	29.677 2,640 2,531 2,463 2,417 2,332 2,181 2,009 1,888 1,855 1,788 1,593 1,149 1,075 9,99 7,23 429 220 31, 17	31,752 2,576 2,473 2,405 2,302 2,102 2,102 2,102 1,810 1,839 1,665 1,333 1,285	
MEDIA: AUEYEARS. MEAN AGEYEARS.	37,4	:	T	·	1	i	l	ł		



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

MHITE DATE AND AGE BLACK MALE | TOTAL TOTAL FEMALE MALE FEMALE MALL FEMALE JULY 1. 2040 SERIES 14. MIDDLE SERIES ALL AGES ....... 338,559 149,115 159,442 240,948 116,891 124.057 UNDER 5 YEARS
UNDER 1 YEAR
1 YEARS
2 YEARS
3 YEARS
4 YEARS
5 TO 9 YEARS
5 YEARS
6 YEARS
7 YEARS 50,329 24,107 26.223 8,729 1,744 1,745 1,746 1,747 1,747 1,747 17,883 3. 74 6.892 1,378 1,378 1,379 1,379 1,378 1,378 1,378 1,716 343 343 343 343 343 6,53I 1,306 1,830 1,830 1,831 2,684 3,576 3,577 3,578 2,684 2,685 1,306 1,306 1,307 678 678 335 335 335 1,831 1.831 9,155 1,931 1,831 2.685 3,578 17,890 3,577 679 2,685 13,42+ 2,6[4 1,306 6,533 1,306 335 1,676 335 335 1,715 343 343 343 3,390 679 3.577 1,746 1,747 1,747 2,684 YEARS....YEARS... 1,306 1,306 1,307 678 678 678 1.830 335 335 338 2.685 343 343 1.748 2,688 1.308 678 10 TO 14 YEARS ..... 8,504 1,751 1,754 1,759 18,029 O 14 TEAMS YEARS... YEARS... 9,225 13,560 : 6,958 1,382 1,385 1,390 1,397 1,404 7,160 1,412 1,422 1,432 6.958 3,395 1,717 | 343 | 343 | 2,692 2,700 2,709 2,722 2,736 1,834 1.311 1,314 335 3,603 1.844 3,616 3,632 18,465 1,850 343 344 344 679 1.766 680 681 3,435 1.325 336 337 1,332 6,803 1,341 1,350 2,736. 13,963. 2,753. 2,772. 2,792. 2,813. 9,441 1,867 1,877 1,888 9,025 1,783 1,793 1,700 338 339 340 3,650 3,670 3,692 1,735 683 685 687 345 : 346 | 347 | YEAMS....YEARS.... 1,360 1,371 1,382 1,899 3,715 3,739 1,816 1,829 1,442 589 341 343 20 TO 24 YEAR5..... 19,035 3,763 3,787 3,8(9 ٦,<sub>066</sub> 9.595 14,465 2,855, 2,875 2,895 7,399 1,463 1,472 1,921 3,490 1.756 1.843 694 696 1.393 1,856 350 351 1,434 1,940 1,948 1,955 9,816 1,961 1.481 1,489 1,495 3,829 3,847 19,370 2,895 2,912 2,927 14,737 2,939 2,947 2,952 2,952 2,947 598 700 701 351 352 . . . 8 ! 348 1,432 7,226 1,439 9,5, 352 349 7,511 1,500 1,503 1,748 350 350 350 349 348 3,862 3,873 1,752 352 352 3,499 702 702 1,909 1,914 1,916 YEARS..... 1.444 1,966 1,965 1,960 1,504 1,503 1,503 351 349 348 701 699 3.880 30 TO 34 YEARS, 30 YEARS. 31 YEARS. 32 YEARS. 33 YEARS. 34 YEARS. 35 TO 39 YEARS. 35 YEARS. 36 YEARS. 37 YEARS. 38 YEARS. 30 TO 34 YEARS ..... 19,113 9,462 14,537 7,387 1,953 1,943 1,931 1,931 1,907 9,409 1,996 1,706 344 341 534 33A 1,697 1,910 1,903 1,893 2,937 2,924 2,408 1,494 1,487 1,478 1,469 345 343 343 336 ; 333 . 3,845 3,824 1,437 681 1.883 675 659 1.423 1,460 7,229 1,453 1,447 1,416 18,686 3,760 3,744 3,732 14,262 2,963 2,853 2,847 3.255 1,637 1,865 1,858 1,853 1,410 330 327 325 1,886 1,879 1,875 320 ¦ 327 1,406 656 651 645 323 2,852 40 TO 44 YEARS.
40 YEARS.
41 YEARS.
42 YEARS.
43 YEARS.
44 YEARS.
45 TO 49 YEARS.
45 YEARS.
46 YEARS.
47 YEARS.
48 YEARS.
48 YEARS.
48 YEARS. 1.873 1,851 1.444 640 318 353 9,460 1,875 1,880 1,889 1,900 1,915 9,832 1,735 18.843 3,731 3,743 3,762 9.383 14,535 2,863 2,880 7,344 1,457 1,467 1,467 1,480 1,495 7,730 1,513 1,531 1,548 1,563 1,575 7.188 3,167 1,599 1,855 1,863 1,873 1,568 1,414 637 316 314 313 321 2,902 3.758 3.820 1,877 1,887 1,904 9,822 1,924 1,946 1,966 632 633 1,449 312 19,654 313 15,345 313 | 1,577 / 314 | 315 316 317 3,205 636 639 3,657 3,897 3,935 454,1 528 458 326 2,999 3,036 3,073 1,455 1,505 1,525 1,951 1,969 944 1, 784 2,000 3,132 50 TO 54 YEARS.
50 YEARS.
51 YEARS.
52 YEARS.
53 YEARS.
54 YEARS.
55 TO 59 YEARS.
55 YEARS.
56 YEARS.
57 YEARS.
58 YEARS. 645 317 14,687 9.890 15,665 3,149 3,153 3,145 3,124 9.907 7,849 1,582 9,997 2,009 2,012 2,006 1,994 1,976 9,461 1,953 7,816 1.507 1,571 1,569 3,171 1.000 4, CUB 1.997 1,582 1,582 1,576 1,564 1,546 7,298 1,523 1,496 544 542 316 1 636 310 1,967 1,942 9,171 1,911 1,569 1,561 1,548 7,401 1,511 1,510 624 106 3.194 301 1.395 14,699 3,154 3,105 2,903 609 597 1.5. # \$14 \$04 304 3,600 145 284 284 273 3. 727 2,951 2,875 2,813 1.892 1,465 583 565 549 3,541 1,751 1.828 1,390 60 TO 64 YEARS,
60 YEARS.
61 YEARS.
62 YEARS.
63 YEARS.
64 YEARS.
65 TO 52 YEAR
65 YEARS. 267 100 7,789 6.547 1.427 1.349 1.243 1.24, 1.235 6.275 8.295 12,896; 2,255 507 463 437 434 4,309 7,789; 1,717; 1,607; 1,525; 1,536; 1,434; 7,032; 3,521 1,804 2,612 2,632 2,632 1.385 2116 2116 2116 3.151 1,625 1,616 1,654 3, 122 2, 987 1,237 1,222 1,162 3,728 1,160 1,109 1,117 2,504 2,395 14,472 2,989 2,878 414 A.U.S 714 714 RQf 2,395 12,004 2,402 2,304 2,342 2,382 2,567 7,850 1.123 66 YEARS. 67 YEARS. 68 YEARS. 69 YEARS. 1,429 1,367 1,378 1,560 1,511 1,543 27 2.921 1. 345 1,569 | 1,688 3.141: 76 11 191 70 TO 74 YEARS..... 6,501 6.3% 7.869 5,374 1,7 н 3, ( l b 2, 937 2, 795 2, 777 1,661 1,595 1,531 1,53 2,724 1,183 1,108 1,044 1.264 1,026

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## Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN TAGUSANDS, INCLUESS ARMED FORCES OVERSEAS) RHITS DATE AND AGE CHUNITYON -- CONTINUES SERIES 14. MIDDLE SERIES -- CONTINUED 11, 462 2, 332 2, 355 2, 303 2, 224 2, 146 4, 293 2, 117 1, 484 4,919 1,030 1,029 991 941 928 75 to 79 YEARS.... 5.870 13.845 705 156 151 7.975 1,3,2; 1,3,7; 1,3,7; 1,2,8; 1,2,8; 2.843 2,854 2,778 1,241 1,232 1,183 1,602 1,627 1,595 222 219 212 205 1,595 1,564 1,991 6,819 1,517 1,439 1,364 1,764 1,118 1,097 4,223 1,012 925 2.662 2.688 ٠ ع ﴿ 203 H37 192 179 124 3,606 858 767 722 657 581 11,037 2,529 2,364 3.4 279 252 5,674 1,214 1,148 100 2.2.7. 1,663 212 1.583 1.0.2. 23 2.004 915 292 4,693 2,731 1,115 492 7, +52 3, 234 1, 745 71" 2,319 3.948 1,047 333 105 2,3;u MEDIAN AGE .... YEARS .. 44.0 38,6 40.4 14.3 SERIES 19. L. MEST SERIES 246.459 ALL 4665 ... ..... 118.324 126.135 193,:0:1 1 .0.307 7,517 9,425 9,317 9,467 11,105 11,477 11,501 11,467 13,693 13,693 13,616 4,423 4,580 4,773 5,661 5,661 5,661 5,6838 1.099 11.451 5,950 6,312 6,661 7,084 7,574 7,574 7,765 8,608 7,194 7,194 5,827 5. 798 5. 798 6, 759 6, 754 7, 164 7, 374 7, 443 7, 443 8, 714 8, 735 7, 735 4,194 4,3-8 4,5 °7 4,8 °7 2,174 1.074 2,174 2,248 2,329 2,434 2,551 2,557 2,557 2,557 2,577 2,777 11,865 12,348 13,076 13,828 1.112 1.224 1.205 5,149 5,443 5,588 1,319 14.508 1,325 1,305 1,294 1,325 1,350 1,275 5.6<sup>2</sup> 5.9 8 6.3<sup>2</sup> 6.8.7 15.018 15.457 5,850 5,860 5,871 5,871 15.457 15.458 17.323 17.161 14.929 13.599 13.599 13.699 15.620 1,429 1,399 1,117 1,638 965 935 719 661 364 7,294 5,8°6 5,4% 4,8,6 4,334 1,053 1,567 252 7,253 6,701 3,420 1.,335 d,.93 5.0.1 5.0.7 :91: 594 1,801 709 189 44 417 178 MEDIA' AUF.....YEARS. MEA' AGE......YEARS. 42.5 18.3 18.4 STRIES 4. HIGHEST SERIES 145, 784 155,814 31.390 33.582 10.442 11.643 9.77 9.77 9.76 9.77 8.57 8.57 8.57 6.87 6.87 14,585, 14,334, 13,894, 13,693, 13,693, 13,693, 14.15 11,579 11,79 11,79 11,79 12,78 12,767 11,75 11,454 11,69 2.75c 2.64x 2.552 2.485 2.424 2.336 2.189 11.001 21, 727 2, 937 2, 937 11, 84 11, 82 11, 93 17, 93 17, 93 17, 93 13, 93 13, 93 13, 23 12, 73 4,914 2,586 2,493 2,431 2,392 1),59% 1,285 1,191 13,163 9,993 y,515 4,77c \*,500 \*,500 \*,700 \*,710 12,657 2,200 TY YEARS...... 3,798, 3,961 8,834 7,978; 5,851 40 45 11,500 11,325 1:,160 1.84 1,882 1.740 1.,465 1,222 6.8 4 7, 16.5 ა, 98( ე. 58¤ 6,451 · 7,753 · 6,463 · 5,499 · 5,588. 4,254 2,53() 4,354; 494; 7,75 3,044 561 231 :,;25 1,.54: 2(8 123 METIAL AUE... .. YEARS . . MEAL AUE..... YEARS . .



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL		WH!TE			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEHALE
ULY 1, 2045		,	,	SERIES 14.	HIDDLE SERIE	.s			ť
ALL AGES	309,282	149,332	159,950	239,780	116,213	123,567	51,412	20 427	44 700
NDER 5 YEARS	17,866 3,553 3,563 3,574 3,584 3,592 16.032 3,599 3,604 3,608 3,610 3,611	9.146 1,819 1,824 1.829 1,834 1,839 9.228 1.842 1.845 1.845	8,720 1,734 1,739 1,744 1,749 1,754 8,804 1,757 1,760 1,761 1,763	13,396 2,664 2,672 2,680 2,687 2,693 13,514 2,698 2,702 2,704 2,705 2,705	6,878 1,368 1,372 1,376 1,380 1,383 6,937 1,385 1,387 1,388 1,388	6,518 1,296 1,300 1,304 1,308 1,311 6,576 1,313 1,315 1,316 1,316	3,361 668 670 672 675 677 3,402 678 681 681	24,623 1.701 338 339 340 341 342 1.721 343 344 344 345 345	26,789  1,660 330 331 332 333 334 1,681 335 336 336
0 TO 14 YEARS	18,075 3,612 3,613 3,614 3,616 3,619 18,205 3,624 3,630 3,638 3,650 3,664	9,249 1,848 1,849 1,850 1,852 9,308 1,854 1,857 1,860 1,865 1,872	8,826 1,764 1,764 1,765 1,766 1,768 8,898 1,770 1,773 1,778 1,778	13,542 2,706 2,706 2,709 2,709 2,712 13,669 2,717 2,723 2,723 2,742 2,756	6,949   1,389   1,389   1,390   1,392   7,009   1,394   1,397   1,406   1,412	6.593 1.317 1.317 1.318 1.319 1.324 6.660 1.323 1.326 1.331 1.336	3,414 082 683 083 683 5,422 083 684 685 686	1,727 345 345 345 346 346 1,729 346 346 346 346 346	1,687 337 337 337 338 338 1,693 338 338 338 338
0 TO 24 YEARS	18,640 3,682 3,703 3,726 3,751 3,778 19,284 3,806 3,834 3,860 3,883 3,8902	9.494 1.879 1.888 1.898 1.908 1.920 9,774 1,932 1.945 1.956 1.965	9,146 1,803 1,815 1,828 1,843 1,858 9,512 1,874 1,889 1,904 1,917	14,061 2,772 2,793 2,813 2,832 2,856 14,607 2,879 2,902 2,924 2,924 2,923 2,953	7.192 1.420 1.428 1.438 1.448 1.459 7.444 1.469 1.469 1.499 1.499	6,869 1,352 1,362 1,373 1,385 1,397 7,162 1,410 1,422 1,414 1,444	3,453 687 689 690 692 695 3,504 697 699 701 703 704	1,738 346 347 347 348 349 1,755 350 350 351 352	1,715 341 342 343 344 346 1,750 347 350 351
7 TO 34 YEARS	19,574 3,914 3,921 3,921 3,915 3,904 19,199 3,887 3,866 3,841 3,815 3,790	9.886 1,979 1,981 1,980 1,976 1,969 9,669 1,960 1,948 1,935 1,920	9,689 1,935 1,940 1,941 1,939 1,934 9,530 1,927 1,918 1,907 1,848	14,852 2,969 2,975 2,975 2,971 2,963 14,563 2,935 2,935 2,917 2,880	7,547 1,510 1,512 1,512 1,504 7,391 1,497 1,488 1,479 1,468	7,304 1,459 1,462 1,463 1,402 1,458 7,189 1,453 1,446 1,438 1,430 1,422	3,509 705 704 703 701 697 3,004 693 687 681 675 666	1.751 352, 351 351 349 347 1.693 345 342 339 335	1,759 353 352 351 350 1,711 348 345 342 339
TO 44 YEARS	18,676 3,767 3,746 3,730 3,719 3,714 18,716 3,716 3,723 3,737 3,757 3,757	9.376 1.894 1.882 1,873 1.866 1.862 9.361 1.861 1.864 1.869 1.878	9,300 1,873 1.864 1,857 1,853 1,852 9,354 1,859 1,868 1,880	14,241 2,865 2,852 2,843 2,840 2,842 14,432 2,850 2,863 2,863 2,886 2,905 2,933	7,198 1,450 1,442 1,437 1,435 7,269 1,438 1,443 1,451 1,462 1,474	7,043 1,415 1,409 1,406 1,407 7,163 1,412 1,420 1,430 1,443	3,241 661 654 648 642 636 3,132 631 628 625 624	1.606 328 325 321 318 315 1.543 312 310 308 307	1,635 333 330 327 324 322 1,589 320 318 317 317
TO 54 YEARS. 50 YEARS. 51 YEARS. 52 YEARS. 53 YEARS. 54 YEARS. 55 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS.	19,354 3,814 3,846 3,876 3,901 3,917 19,333 3,920 3,909 3,881 3,839 3,785	9,625 1,902 1,916 1,928 1,937 1,942 9,524 1,930 1,912 1,887	9,728 1,912 . 1,934 1,943 . 1,975 9,809 : 1,980 1,978 1,969 1,952	15,11) 2,964 2,996 3,027 3,053 3,071 15,235 3,085 3,076 3,059 3,030 2,991	7,570 1,489 1,503 1,517 1,528 1,535 7,568 1,531 1,520 1,502 1,479	7,540 1,475 1,493 1,510 1,537 7,667 1,544 1,545 1,539 1,548	3,136 627 628 628 629 628 3,059 626 621 614 505	1,532 307 307 307 306 305 1,473 303 309 296 290	1,604 318 320 321 323 323 1,585 322 321 318 314 314
TO 64 YEARS, 60 YEARS, 61 YEARS, 62 YEARS, 63 YEARS, 64 YEARS, 65 YEARS, 66 YEARS, 66 YEARS, 67 YEARS, 68 YEARS, 69 YEARS,	17,822 3,721 3,648 3,566 3,489 3,399 14,990 3,324 3,100 2,536 2,888 2,743	8.645 1.818 1.776 1.776 1.730 1.685 1.635 1.635 1.635 1.590 1.475 1.387 1.386 1.277	9, 77 1, 703 1,871 1,836 1,803 1,764 7,904 1,734 1,625 1,549 1,532	14, 365 2,943 2,887 2,524 2,741 2,571 12,21 2,555 2,489 2,358 2,319 2,200	6.889 1,451 1,419 1,384 1,337 1,298 5.746 1,284 1,198 1,127 1,101	7,177 1,492 1,468 1,441 1,474 1,373 6,275 1,371 1,291 1,231 1,218 1,104	2,752 581 568 553 534 516 2,080 474 430 403 397	204 1,298 277 269 261 250 241 948 219 197 184 180	1,454 305 299 292 283 275 1,132 255 255 217 217
TO 74 YEARS	13,380 2,724 2,604 2,624 2,634 2,794	6.063 1,260 1,192 1,183 1,182 1,241	7,317; 1,465; 1,412; 1,430; 1,452; 1,553;	10,779 : 7,190 2,190 2,104 2,123 2,271 98	4,944 1,024 965 965 1,021	5,835 1,166 1,122 1,139 1,159 1,159	1,831 372 356 365 361 377	794 165 157 158 155 159	1,037 207 200 207 207 217

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE		TOTAL			янітЕ			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	, MALE	FEMALE
JULY 1, 2045CONTINUED				SERIES 14.	4100FE SEHIE	S CONTINUED		****	
75 TO 79 YEARS	12,305 2,704 2,545 2,349 2,312 10,955 2,334 2,302 2,198 2,198 2,080 2,041	5,232 1,186 1,098 1,017 980 950 4,230 940 911 852 782 785	7,073 1,518 1,447 1,377 1,369 1,362 0,726 1,394 1,394 1,391 1,347 1,298	10, J47 2,215 2,76 1,752 1,752 1,769 1,86 9,J65 1,914 1,903 1,120 1,728 1,704	4,328 963 907 841 812 785 781 761 761 658 630	5,719 1,232 1,169 1,111 1,107 1,100 5,521 1,133 1,139 1,176 1,070 1,074	1,627 350 336 311 312 312 1,398 309 296 280 251 250	654 146 136 127 123 121 500 117 111 102 91	973 204 194 190 191 191 192 197 178 169
85 TO 89 YEARS	7,845 4,339 1,932 760	2,626 1,221 454 138	5.219 3,116 1,473 622	-6,594 3.674 1,649	2,240 1,053 395 120	4.354 2.621 1.254 5.9	921 184 2)1 82	280 120 41 13	640 362 191 59
MEDIAN AGEYEARS. MEAN AGEYEARS.	41.5	39.4 40,5	43.7 44.4	42.7	40.5	44.9	37.4 39.3	35.6 37,3	39.2 41.0
-    -				SERIES 19.	LOWEST SERIE	s .			
ALL AGES	239,556	114,850	124,706	185,923	89,995	96,973	34,416	16.701	20.715
UNDER 5 YEARS	042 549 11,982 12,487 13,088 13,973 14,691 14,915 14,942 15,275 16,106 16,699 16,235 13,716 12,051 10,871 9,345 6,205 3,002 1,111	5,650 E,906 6,125 6,365 6,367 7,082 7,426 7,507 7,641 8,000 7,829 6,421 5,375 4,517 3,500 2,007 808 248 55	5,243 5,657 6,683 6,891 7,265 7,435 7,435 7,634 6,198 8,496 7,295 6,676 6,354 5,445 4,197 4,197 4,197 4,197	5.292 6.292 6.294 9.264 11.363 11	4, 256 4, 449 4, 602 5, 607 5, 602 5, 767 5, 767 5, 767 5, 785 4, 502 4, 705 1, 705	4.036 4.225 4.355 4.8.6 5.186 5.485 5.485 5.698 6.668 6.668 5.365 5.373 7.355 4.8324 1.8324 1.8324 1.8324 1.8324 1.8324	2,083 2,179 2,263 2,345 2,439 2,554 2,647 2,647 2,655 2,572 2,655 2,504 1,689 1,632 1,416 1,174 715 327 116 33	1,054 1,102 1,144 1,185 1,227 1,278 1,316 1,317 1,285 1,279 1,265 1,279 1,269 1,168 846 990 551 408 206 77 22 5	1,029 1,078 1,119 1,160 1,212 1,275 1,323 1,331 1,334 1,336 1,345 1,346 7,66 507 251 94 28
MEAN AGEYEARS,	44.9	42.8	46.8	45.7	43.7	47.6	41.5	39.6	43.5
				SERIES 7.	MIGHEST SERIE	\$			
ALL AGES	413.151	500'875	212,339	313,362	152,975	160.347	68,492	33,102	35,390
UNDER 5 YEARS	30.155 29,353 26,330 27,453 27,185 27,183 26,681 25,274 23,711 22,936 19,956 19,956 16,751 12,966 16,170 14,102 12,965 9,653 6,111 3,211 1,786	15,439 15,023 14,495 14,038 13,733 13,465 12,720 11,843 11,475 11,435 11,475 11,435 11,010 9,733 7,992 6,132 5,131 3,426 1,804 797	14,716 14,337 13,814 13,301 13,409 13,216 12,554 11,809 11,464 11,532 11,276 11,276 11,275 11	27,185 21,593 20,531 20,224 27,47 20,172 19,825 17,711 17,324 17,727 17,425 15,445 11,218 11,281 11,281 11,281 11,281 11,281 11,281 11,281 11,281 11,281 11,281 11,281	11,397 11,086 12,489 11,371 10,247 11,273 11,100 11,548 8,959 9,739 8,829 8,595 7,620 5,350 4,982 4,285 4,285 4,285 2,884 1,539 688 283	10.742 10.5 8 10.1-2 9.843 9.845 9.875 9.778 8.7778 8.643 7.8,56 6.248 6.248 6.248 6.248 6.248 6.248	5,584 5,450 5,274 5,093 4,949 4,848 4,095 4,402 4,041 3,767 3,65h 3,468 2,134 2,304 4,660 1,645 1,645 1,645 1,645 1,646 1,159 334	2.877 2.758 2.669 2.575 2.492 2.427 2.343 2.193 2.006 1.861 1.795 1.683 1.447 1.068 915 772 619 370 179 73	2,757 2,693 2,618 2,457 2,420 2,352 2,210 2,035 1,785 1,586 1,145 1,085 1,025 789 500 262
MEDIAN AGE YEAPS.	37.0	35.2 37.4	30.9 41.6	37,1 4:,5	36.7 36.6	40.1	33.2 36.5	31.7 34.7	34.8 36.2



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE	<del></del>	TOTAL		· · · · · · · · · · · · · · · · · · ·	WHITE		<del></del>	BLACK	
	TOTAL	HALE	FEHALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEHALE
JULY 1, 2050				SERIES 14,	MIDDLE SERIE	S			
ALL AGES	309.488	149,419	160.070	238;314	115,500	122,814	52,297	25,051	27,246
UNDER 5 YEARS UNDER 1 YEAR 1 YEARS 2 YEARS 3 YEARS 5 TO 9 YEARS 5 YEARS 6 YEARS 7 YEARS 8 YEARS 9 YEARS	17.665 3.505 3.517 3.532 3.548 3.563 18.015 3.578 3.578 3.592 3.605 3.616 3.625	9.043 1.795 1.801 1.808 1.816 1.824 9.220 1.831 1.838 1.845 1.850 1.855	8,621 1,710 1,717 1,724 1,732 1,739 8,796 1,747 1,754 1,765 1,770	13,217 2,621 2,031 2,043 2,655 2,667 13,487 2,678 2,678 2,698 2,707 2,714	6,787 1,346 1,351 1,351 1,363 1,369 6,923 1,375 1,385 1,385 1,390 1,393	6,471 1,275 1,286 1,286 1,292 1,298 6,563 1,303 1,308 1,313 1,317 1,321	3,297 053 055 059 063 066 3,372 069 672 075 677 680	1,669 331 332 334 335 337 1,706 338 340 341 343	1,628 323 324 326 327 329 1,666 330 332 333 333
10 TO 14 YEARS	18.217 3.634 3.645 3.645 3.650 18.251 3.650 3.650 3.650 3.650 3.650	9.322 1.859 1.865 1.867 1.867 1.867 1.867 1.867 1.865	8,895 1,774 1,777 1,780 1,782 1,782 8,920 1,783 1,783 1,784 1,786	13,632 2,720 2,724 2,728 2,730 2,730 13,652 2,730 2,730 2,730 2,730 2,730 2,730	6,995 1,396 1,398 1,401 1,401 7,001 1,401 1,400 1,400 1,400	6,636 1,324 1,326 1,328 1,329 1,330 6,651 1,330 1,330 1,330 1,330	3,426 682 684 685 687 688 3,441 688 688 688 688	1,733 345 346 347 347 348 1,739 348 348 348 348 348	1,693 337 338 339 340 1,702 340 340 341
20 TO 24 YEARS	18,381 3,656 3,665 3,672 3,686 3,704 18,892 3,725 3,750 3,778 3,833	9.362 1.866 1.867 1.875 1.875 1.882 9.574 1.891 1.902 1.914 1.927 1,939	9,019 1,790 1,795 1,802 1,811 1,821 9,318 1,834 1,848 1,863 1,863 1,867	13,768 2,736 2,742 2,752 2,762 2,778 14,706 2,817 2,840 2,840 2,887	7,042 1,401 1,403 1,407 1,412 1,419 7,239 1,427 1,437 1,447 1,458 1,469	0,726 1,334 1,338 1,344 1,350 1,359 6,965 1,369 1,380 1,380 1,393 1,405 1,418	3,439 688 687 688 688 689 3,468 690 691 693 695 698	1,731 345 346 346 346 346 1,737 346 347 347 347	1,708 341 341 342 343 1,731 344 345 346 347 349
30 TO 34 YEARS	19,491 3,859 3,862 3,902 3,918 3,931 19,658 3,938 3,941 3,941 3,948 3,648 3,913	9.844 1.951 1.961 1.971 1.978 1.983 9.903 1.986 1.986 1.985 1.988	9,647 1,908 1,920 1,931 1,940 1,948 9,756 1,952 1,955 1,954 1,951	14,722 2,909 2,909 2,947 2,962 2,974 14,893 2,983 2,983 2,983 2,966	7,481 1.480 1.489 1.499 1.505 1.510 7.550 1.513 1.514 1.512 1.502	7.241 1,429 1.440 1.458 1,464 7.343 1.468 1.471 1.471 1.471	3,515 700 702 703 705 706 3,511 706 705 703 700 697	1,754 350 350 351 352 352 352 1,748 352 351 350 348	1,761 350 351 352 353 354 1,763 354 354 353 352
40 TO 44 YEARS	19,186 3,803 3,867 3,839 3,879 3,779 18,553 3,752 3,726 3,690 3,680	9,635 1,957 1,943 1,928 1,911 1,95 9,280 1,880 1,864 1,854 1,837	9,552 1,935 1,924 1,911 1,884 9,274 1,872 1,861 1,862 1,846 1,843	14,557 2,952 2,933 2,912 2,812 2,870 14,141 2,851 2,835 2,835 2,816 2,815	7,359 1,494 1,484 1,472 1,460 1,449 7,122 1,438 1,429 1,417 1,415	7.199 1,458 1,449 1,440 1,430 1,421 7,019 1,413 1,406 1,401 1,399	3,390 692 685 679 671 664 3,207 656 649 641 634	1,681 340 336 333 333 329 1,582 324 320 316 312 309	1,709 348 345 342 339 335 1,625 332 328 322 319
50 TO 54 YEARS	18,439 3,675 3,675 3,682 3,694 3,711 18,824 3,732 3,753 3,771 3,783 3,786	9.169 1.833 1.831 1.835 1.835 1.847 1.847 1.853 1.853 1.858 1.860	9,270 1,843 1,845 1,851 1,860 1,871 9,550 1,885 1,899 1,913 1,923	14,215 2,818 2,826 2,836 2,877 14,699 2,900 2,924 2,945 2,945 2,970	7,121 1,415 1,418 1,429 1,429 1,437 7,301 1,446 1,455 1,468 1,468	7,094 1,403 1,408 1,417 1,427 1,440 7,394 1,454 1,468 1,462 1,462 1,451	3,068 621 616 612 617 608 3,030 608 607 607 607 605 603	1,501 305 302 300 298 296 1,462 295 294 293 291 289	1,567 316 314 312 312 312 1,567 313 314 314
60 TO 64 YEARS	18,503 3,777 3,754 3,715 3,662 3,594 16,619 3,515 3,425 3,325 3,230 3,124	0.965 1.847 1.830 1.805 1.772 1.732 7,872 1.685 1.633 1.576 1.519	9,518 1,930 1,924 1,911 1,863 8,747 1,830 1,792 1,750 1,711 1,665	14,584 2,769 2,956 2,929 2,840 13,120 2,780 2,711 2,534 2,534 2,455	7,147 1,464 1,453 1,453 1,416 1,412 1,382 6,280 1,346 1,306 1,306 1,201 1,201	7,437 1,504 1,502 1,479 1,479 1,479 6,840 1,434 1,405 1,373 1,373	2,906 598 592 583 572 560 2,544 545 529 511 489 470	1,375 286 281 276 270 262 1,168 254 245 235 2212	1,530 313 310 307 307 297 1,376 291 284 276 267 258
70 TO 74 YEARS	13,495 3,034 2,810 2,642 2,580 2,430	6.133 1.404 1.290 1.200 1.160	7,363 1,629 1,520 1,442 1,420 1,351	10,822 2,424 2,256 2,122 2,071 1,949	4,977 1,135 1,048 975 942 576	5.845 1,289 1,208 1,147 1,129 1,073	1,860 429 386 360 353 332	811 191 170 157 152 141	1,048 238 216 203 200 191



Table 6 Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued INCHERS IN THOUSANDS, INCLUDES ARRED FORCES OVERSEAS)

DATE AND AGE		TOTAL		MHITE			BLACK					
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE			
JULY 1, 2050CONTINUED		SERIES 14. #IJDLE SERIESCONTINUED										
75 TO 79 YEARS. 75 YEARS. 76 YEARS. 77 YEARS. 78 YEARS. 79 YEARS. 80 TO 84 YEARS. 81 YEARS. 82 YEARS. 82 YEARS. 83 YEARS. 84 YEARS.	11,478 2,391 2,202 2,254 2,234 2,337 9,785 2,227 2,061 1,830 1,830	4.891 1.050 979 957 965 3.795 965 736 690 650	6.587 1,341 1,284 1,297 1,372 5.994 1,324 1,245 1,160 1,140	9,244 1,922 1,615 1,607 1,607 7,985 1,524 1,581 1,553 1,438	3,990 854 796 786 766 795 3,141 749 675 609 571 537	5.254 1.008 1.020 1.027 1.035 1.114 4.846 1.075 1.006 902 923	1,566 325 309 313 305 314 1,293 267 272 253 243 243	636 137 128 127 122 123 473 110 102 92 83	930 189 181 186 191 820 177 177 161 157			
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS 160 YEARS AND OVER	7,829 4,915 2,201 1,029	2.649 1.405 541 191	5,179 3,510 1,720 638	6,470 4,121 1,705	2,219 1,196 465	4.252 2.925 1.441 708	1,505 586 259 113	317 153 55 18	066 434 204 95			
MED: CH: AGEYEARS. MEAN AGEYEARS.	41.6	39.5 40.6	43.7	42.5	40,5 41,3	44.8	30.1	36.3	39.9 41.6			
		SEPTES 19. LOWEST SERIES										
ALL AGES	232,222	111,270	126,946	179,552	85,557	¥3.2¥5	38,911	18,459	20,452			
UNDER 5 YEARS	10,553 11,141 11,665 12,683 12,512 13,237 14,150 14,697 14,840 14,769 14,769 14,953 15,531 15,804 14,916 12,092 10,019 8,222 6,79 3,336 1,265	5.400 5.697 5.967 5.179 6.373 6.708 7.127 7.408 7.408 7.408 7.408 7.624 6.405 4.165	5,153 5,443 5,702 5,139 6,529 6,529 7,385 7,385 7,385 7,385 7,385 7,928 8,181 7,928 8,181 7,928 4,927 2,928	7, 901 8,347 8,741 9,052 9,052 10,055 11,155 11,155 11,295 11,295 11,295 12,512 11,352 12,512 11,352 12,512 11,352 12,512 11,352 12,512 11,352 12,512 11,352 12,512 13,455	4.055 4.481 4.607 5.077 5.675 5.779 5.679 5.779 5.779 5.779 5.779 5.779 5.779 5.779 5.779 5.779 5.779	3.846 4.269 4.269 4.509 4.509 4.500 5.455 5.505 5.776 6.418 6.235 4.715 3.356 4.715 3.356 4.715 3.356 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 4.715 6.418 6.715 4.715 4.715 4.715 6.418 6.715 4.715 4.715 4.715 6.418 6.715 6.418 6.715 6.418	1.976 2.889 2.194 2.280 2.350 2.442 2.552 2.632 2.550 2.550 2.550 2.550 2.515 2.490 2.761 1.351 1.770 392 144	1.00c 1.056 1.109 1.152 1.163 1.225 1.275 1.31u 1.301 1.261 1.200 1.165 1.027 703 530 376 233 96	976 1,033 1,085 1,124 1,167 1,219 1,322 1,322 1,330 1,249 944 621 695			
MEDIAN AGEYEAHS. MEAN AGEPEARS.	45.0	43.2 43.5	47.7 47.0	46.5 45.3	44.2	-8.8 47.8	41.8	39.7 40.2	38 43.5 44.1			
		<u></u>	<del>  </del> -	SERIES 9. I	; ,	s						
ALL AGES	. 427,900	506,019	219,881	322,258	157,348	164.910	71,434	34.780	37,155			
UNDER 5 YEARS	3c, 4-c 3c, 432 29, 665 28, 625 27, 763 27, 557 26, 870 25, 320 25, 320 22, 717 21, 545 18, 485 15, 361 13, 364 11, 719 12, 014 7, 065 3, 852 2, 465	15,842 15,576 15,180 14,635 14,131 13,911 13,531 12,716 11,826 11,312 11,123 16,527 9,036 7,099 5,820 4,584 3,520 2,132 981 473	15.095 14.855 14.485 13.487 13.632 13.646 13.337 12.510 11.808 11.405 11.308 11.405 11.308 11.405 11.308 11.405 11.308 11.405 11.308 11.405 11.308 11.405 11.308 11.405 11.308 11.405	22,703 22,355 21,309 20,338 19,470 18,435 17,147 17	11,659 11.177 11,174 17,426 10,379 10,130 9,532 8,614 9,589 7,075 5,641 4,587 2,904 1,791 835 407	11.0~4 10.878 10.617 10.235 9.970 9.970 10.235 9.970 10.235 9.30 9.30 8.534 8.534 8.523 8.	5,081 5,032 7,532 5,127 4,981 4,708 4,708 4,397 5,711 3,552 7,848 7,131 1,544 1,243 843 2,68	2,676 2,635 2,779 2,691 2,581 2,495 2,495 2,1346 2,134 1,924 1,732 1,595 1,336 756 756 757 2,33 1,44	2.80 w 2.767 2.712 2.531 2.544 2.485 2.361 2.712 2.687 1.830 1.737 1.516 2.056 856 808 332 2.4			
MEDIAN AGEYEARS.	37.1 39.8	35.3 37.8	39.0 41.7	35,0	36.2 38.6	19.0	33.9	32.3	35.4 36.7			

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued thumbers in Thousands, Includes ARMED FORCES OVERSEAS)

DATE AND AGE		TOTAL	1		#HITE			BLACK	
	TOTAL	MALE	FEMALE	TOTAL	HALE	FEHALE	TOTAL	MALE	FEMALE
ULY 1, 2055				SERIES 14.	MIDDLE SERI	ES	,		
ALL AGES	309,513	149.484	160,029	£36,808	114,826	121,982	53,050	25.421	27,629
NDER 5 YEARS	17, 471 3, 477 3, 483 3, 492 3,503 3,516 17,814 3,530 3,546 3,563 3,563 3,580 3,596	8.944 1.781 1.783 1.788 1.793 1.799 9.117 1.807 1.815 1.832 1.832	8.527 1.697 1.700 1.705 1.710 1.716 8.697 1.723 1.731 1.739 1.748 1.756	13,020 2,588 2,589 2,602 2,613 2,624 13,308 2,636 2,649 2,665 2,667 2,667	6,686 1,329 1,332 1,336 1,347 6,832 1,353 1,360 1,366 1,373 1,379	6,335 1,259 1,266 1,271 1,277 6,476 1,283 1,269 1,295 1,302	3,259 651 651 652 652 653 3,305 655 656 662 665	1,650 330 330 330 330 330 330 330 330 331 331	1,609 322 322 322 322 1,635 325 325 325 325
O TO 14 YEARS	18,201 3,612 3,628 3,642 3,654 3,664 18,393 3,672 3,677 3,680 3,682 3,682	9,314 1,849 1,857 1.864 1.870 1,875 9,404 1.679 1.881 1.882 1.882	8,887 1.764 1,771 1,778 1,784 1,789 1,793 1,793 1,796 1,796 1,800 1,800	13,605 2,700 2,712 2,722 2,732 2,732 2,739 13,742 2,744 2,748 2,750 2,750 2,750	6,981 1,386 1,392 1,397 1,402 1,405 7,047 1,408 1,409 1,410 1,410	6,623 1,314 1,320 1,325 1,330 1,334 6,695 1,336 1,336 1,338 1,339	3,396 673 676 680 683 685 3,452 688 690 691 692 692	1,718 340 342 344 345 347 1,745 348 349 349 349	1,678 332 334 336 337 337 1,708 340 341 342 342
0 TO 24 YEARS	18,426 3,682 3,684 3,686 3,690 18,635 3,699 3,711 3,725 3,711	9.385 1.880 1.876 1.876 1.876 1.876 1.878 1.878 1.882 1.882 1.882 1.982	9,041 1,803 1,805 1,807 1,811 1,815 9,192 1,821 1,829 1,837 1,847 1,847	13,750 2,749 2,749 2,749 2,750 2,754 13,913 2,760 2,760 2,760 2,760 2,760 2,760	7,034 1,408 1,407 1,406 1,406 1,407 7,090 1,409 1,417 1,417 1,413 1,430	6, 17 1, 341 1, 342 1, 343 1, 344 1, 347 6, 822 1, 351 1, 357 1, 363 1, 371 1, 380	3,459 692 692 691 691 3,455 691 691 691 691	1,741 349 348 348 347 1,731 346 346 346	1,717 343 343 343 344 344 1,724 345 345 345
O TO J4 YEARS	19,100 3,778 3,778 3,820 3,841 3,863 19,571 3,863 3,902 3,919 3,919 3,932 3,940	9.646 1.910 1,919 1,929 1,939 1,949 9.862 1,958 1,957 1,974 1,983	9,455 1,869 1,879 1,891 1,902 1,914 9,715 1,925 1,935 1,945 1,957	14,321 2,826 2,845 2,864 2,863 2,903 14,763 2,922 2,940 2,956 2,977	7,277 1,438 1,445 1,455 1,464 1,474 7,484 1,493 1,491 1,498 1,508	7,044 1,389 1,398 1,409 1,419 1,429 7,280 1,439 1,449 1,457 1,464 1,470	3,480 693 694 696 697 699 3,518 701 703 704 705	1,/37 346 347 347 348 348 349 1,752 350 350 351 351	1,742 347 347 348 349 350 1,766 352 353 353
TO 44 YEARS  40 YEARS  41 YEARS  42 YEARS  43 YEARS  44 YEARS  5 TO 49 YEARS,  45 YEARS  46 YEARS  47 YEARS  48 YEARS	19,644 3,944 3,942 3,935 3,921 3,902 19,061 3,877 3,847 3,779 3,779	9,867 1,984 1,982 1,976 1,968 1,957 9,537 1,943 1,927 1,908 1,889 1,870	9,777 1,960 1,961 1,958 1,958 1,945 9,525 1,934 1,920 1,906 1,890 1,875	14,868 2,982 2,983 2,978 2,978 2,955 14,454 2,937 2,916 2,867 2,867 2,842	7,516 1,509 1,509 1,506 1,500 1,492 7,280 1,482 1,470 1,457 1,443 1,429	7,352 1,473 1,474 1,473 1,469 1,463 7,174 1,455 1,446 1,435 1,424 1,413	3,498 704 703 701 697 692 3,356 686 679 672 663 655	1,736 350 349 348 346 343 1,657 340 336 332 327 327	1,762 354 353 351 351 347 347 344 340 336
TO 54 YEARS	18,285 3,711 3,680 3,653 3,630 3,611 17,947 3,598 3,589 3,589 3,585 3,585	9,093 1,851 1,833 1,817 1,802 1,790 8,842 1,780 1,772 1,766 1,762 1,762	9,192 1,860 1,847 1,836 1,827 1,827 1,818 1,817 1,818 1,817 1,818	13,932 2,820 2,782 2,782 2,770 2,762 13,835 2,758 2,758 2,759 2,763 2,763 2,763 2,763	6,979 1,416 1,404 1,394 1,386 1,379 6,871 1,375 1,373 1,373 1,374 1,376	6,953 1,403 1,305 1,368 1,364 1,362 6,964 1,363 1,365 1,398 1,407	3,145 646 637 629 620 612 2,969 598 598 593 585	1,541 318 313 303 299 1,436 294 290 287 284 281	1,604 324 324 3217 317 314 1,533 311 308 306 305
0 TO 64 YEARS	18.030 3.599 3.608 3.613 3.611 3.599 17.271 3.572 3.529 3.469 3.394 3,308	8.758 1.760 1.759 1.756 1.749 1.735 6,193 1.714 1,685 1.646 1,600 1.548	9,272 1,839 1,849 1,857 1,863 1,864 9,078 1,858 1,844 1,823 1,794 1,760	14,078 2,797 2,811 2,822 2,827 2,823 13,613 2,807 2,778 2,778 2,775 2,679 2,615	6.899 1,379 1,382 1,383 1,381 1,374 6,522 1,360 1,339 1,311	7,179 1,417 1,428 1,438 1,446 1,449 7,092 1,447 1,459 1,403 1,378	2,884 582 580 578 574 569 2,693 562 553 541 527 511	1.369 279 277 274 271 268 1,242 263 257 249 241 232	1,515 304 303 303 302 1,451 299 296 291 286 279
TO 74 YEARS	14,981 3,212 3,108 2,997 2,890 2,772	6.825 1.491 1.430 1.366 1.302 1.236	8,155 1,721 1.678 1.631 1.588 1,537	11,827 2,541 2,461 2,374 2,271 2,178	5,449 1,192 1,145 1,094 1,036	6,377 1,349 1,316 1,280 1,286 1,196	2,281 494 477 458 436 416	1,004 222 212 202 189 179	1,277 272 265 257 247 237



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARRED FORCES OVERSEAS)

MHITE BLACK DATE AND AGE TOTAL MALE FEMALE TOTAL MALE FEMALE TOTAL HALE FEMALE JULY 1. 2055--CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 4.975 1,174 11.624 2.668 2.447 2.276 2.194 2.039 9.152 1.976 1.839 1.748 1.748 6,649 1,495 1,384 1,303 1,270 1,196 5,592 1,173 1,108 1,099 9,318 2,131 1,964 1,827 1,761 1,635 7,366 1,389 1,475 1,441 1,408 1,455 4,039 949 1,598 376 336 309 654 159 139 944 216 196 183 179 168 787 1.162 1,174 1,062 973 924 843 3,560 903 731 699 863 791 126 1.010 950 4.461 934 880 873 751 685 2,904 121 78 YEARS. 79 YEARS. 0 TO 84 YEARS. 80 YEARS. 81 YEARS. 82 YEARS. 80 TO 1.248 461 104 95 92 86 85 653 594 568 542 164 156 157 153 157 664 1,084 806 YEARS ....... 664 2,403 1,437 5,750 4,087 2,177 7,053 4,650 3,520 1,971 636 469 248 125 1.988 3.702 936 645 319 300 176 71 2,886 1.638 872 1,201 539 2,606 635 1.042 1,081 208 25 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. ۶۹.۶ 40.7 41.8 40.7 37.0 38.4 40.7 SERIES 19. LOWEST SERIES ALL AGES..... 224,879 107,745 117,131 172.907 83,220 89.687 JE, 286 16.162 20.124 UNDER 5 7,928 7,957 8,416 8,796 9,457 10,547 11,590 11,161 5 YEARS, 9 YEARS, 14 YEARS, 19 YEARS, 24 YEARS, 24 YEARS, 34 YEARS, 34 YEARS, 44 YEARS, 49 YEARS, 54 YEARS, 56 YEARS, 66 YEARS YEARS,,.... 10,103 10,652 11,257 11,767 12,149 12,665 13,368 14,110 14,620 14,620 14,427 14,427 14,707 14,427 5,170 5,448 5,755 6.017 6,189 6,475 7,111 7,347 7,183 7,082 7,183 6,810 5,885 3,664 3,875 1,889 1,982 2,104 2,212 2,286 2,345 2,547 2,547 2,585 2,398 2,369 2,369 1,373 933 1,002 1,064 1,110 1,151 1,177 1,221 1,268 To 4,082 4,314 4,512 4,642 980 1,040 1,094 5,205 5,503 5,750 5,750 5,761 6,613 6,998 7,278 7,373 7,279 7,3613 7,717 7,270 5 TO 4 10 TO 15 TO 20 TO 25 TO 30 TO 35 TO 4 102 4,25 4,429 1,135 1,175 1,224 1,279 1,316 1,311 1,276 1,246 1,255 4,822 3,101 5,403 4.635 4.924 5,244 5,479 5,537 5,523 5,634 5,912 6,055 5,724 4,704 5,610 5,623 5,537 1,295 1,275 1,217 1,109 1,028 555 543 362 215 108 45. TO 50 TO 55 TO 60 TO 11,162 11,325 11,306 10,455 5,527 5,613 5,451 4,734 3,446 2,350 1,473 761 830 660 5,885 4,210 2,855 1,765 904 325 89 75 TO 80 TO 85 TO 90 TO 95 TO 13,154 10,087 7,580 5,379 3,283 8,152 5,151 4,421 2,726 1,192 5,877 1,022 705 423 173 3,614 2,379 489 314 137 278 914 1,094 396 36 485 409 332 57 48 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 48.8 40.5 40.7 44.6 SERIES 9. HIGHEST SERIES ALL AGES..... 443,647 215.524 227.523 331.482 161,971 169,511 75,377 36,465 38,912 23,216 22,547 22,547 21,467 21,172 20,680 20,514 19,977 18,763 17,463 11,923 11,743 11,570 11,263 10,534 10,534 13,462 13,407 13,111 9,466 8,775 5,829 5,699 5,642 1,537 5,353 31,773 31,217 30,743 29,957 28,931 24,255 24,002 27,743 26,915 25,241 22,272 21,773 2.877 15,504 15,238 15,010 14,637 14,204 13,949 13,865 13,769 13,393 11,130 10,977 10,699 10,351 2,884 2,856 2,800 2,615 2,787 2,737 15,979 15,733 15,320 14,728 14,305 14,137 13,975 13,522 12,643 2,696 2,584 2,503 2,657 2,572 2,507 10.146 5,156 5,010 4,768 4,768 3,958 3,620 3,429 3,630 1,509 1,214 942 553 370 10,107 9.866 9,295 8.689 2,438 2,451 12,606 2,164 1,948 1,764 2.204 2,009 1,856 1,783 17,463 16,809 16,637 15,751 13,427 10,666 8,757 7,331 5,903 2,702 8,775 3,385 8,220 7,641 5,303 4,746 3,573 11,012 10,647 9,789 11,260 8,415 1,646 1,471 1,175 785 8.110 7,124 5,920 1,665 1,430 1,071 928 20,411 17,373 8,048 5,972 9,325 13,626 4.470 6.664 5,164 581 7,182 7,282 410 274 133 4.605 805 4,014 669 1.190 420 306 537 64 MEDIAN AGE.....YEARS. MEAM AGE..., YEARS. 38.1 40.0



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Table 6. Projections of the Population, by Age, Sex, and Race, for the Unite. itates: 1983 to 2080-Continued

INUMBERS IN THOUSANDS, INCLUDES ARRED FORCES OVERSEAS! TOTAL WHITE BLACK DATE AND AGE TUTES MALE FEMALE. MALE FEHALE TOTAL MALE FEMALE JULY 1. 2060 SERIES 14. MIDDLE SERIES ALL AGES..... 309.652 149,597 160,055 235,488 114,235 121,252 53,739 25.757 27,982 8.914 1,779 1.780 1.782 1.785 1.788 9.019 1.793 1.798 12,918 2,578 2,578 2,588 2,594 13,112 2,621 2,631 2,631 3,261 652 6,633 1,323 1,324 1,326 1,329 1,332 6,731 1,336 1,341 1,346 1,351 6.285 1,651 330 330 1.605 YEARS.... 3,476 3,481 3,487 1,696 1,699 1,702 1,254 1,256 1,259 322 322 322 652 652 653 330 330 1,702 1,706 8,603 1,710 1,715 1,720 YEARS....YEARS.... 3.494 1.262 6,38I 330 322 5 To 3,271 653 653 654 655 330 331 1,616 322 323 1,266 1,271 1,276 YEARS....YEARS... 3,512 1.803 331 331 323 324 1,281 1,287 3.549 1,733 1,357 656 332 324 6,890 1,364 1,371 1,375 1,385 1,392 7,033 1,398 1,403 10 TO 14 YEARS..... 18,000 8,789 13.426 1,686 333 335 337 3,333 658 6.536 8,789 1,740 1,749 1,758 1,767 1,775 8,980 1,790 1,790 1,824 1,833 1,842 1,852 2,655 2,671 2,685 1.294 3,564 325 327 329 662 667 1,307 1,314 1,321 2,685 2,699 2,712 13,714 2,724 2,735 2,744 2,752 2,758 3,618 339 341 341 1,730 343 345 1,852 1,860 9,396 1,868 1,875 1.880 671 675 337 3,635 18,377 3,651 3,665 3,677 333 1,693 335 337 339 6,682 1,327 1,332 3,423 678 682 1.337 1,341 803 1,411 688 690 340 342 1,888 1,808 348 20 TO 24 YEARS. 20 YEARS. 21 YEARS. 22 YEARS. 23 YEARS. 24 YEARS. 25 TO 29 YEARS. 25 YEARS. 26 YEARS. 27 YEARS. 28 YEARS. 29 YEARS. 13,840 2,763 2,766 2,769 2,779 2,772 9.458 1.891 1.892 9,110 1,813 1,818 6.760 1,348 1,350 1.723 343 7.079 3,470 3,704 3,710 3,714 3,718 3,722 7,079 1,415 1,416 1,416 1,416 7,081 1,415 1,416 1,417 349 350 350 350 349 692 693 344 345 345 1,892 1,352 1,354 1,356 694 1.822 1,826 1.892 1,892 9.467 1.892 1.892 1.893 695 13,895 2,773 2,775 2,778 2,782 9,214 1,834 1,838 1,843 6,813 1,358 1,360 3,475 695 695 1,741 349 349 1,733 346 347 1,365 2,786 1,895 1,418 JO TO 34 YEARS.

JO YEARS.

JI YEARS. 694 347 18,844 14,031 2,791 2,796 1,736 347 347 347 9.516 9.328 3,468 1,732 1.897 1.899 1.902 1,855 1,860 1,865 1,371 1,375 1,379 1,419 1,425 1,425 1,434 7,281 1,441 1,456 1,464 693 693 693 2,796 2,804 2,814 2,826 14,364 2,840 2,855 2,872 1,902 1,906 1,912 9,665 1,918 1,925 1,865 1,871 1.878 9,523 1,886 1.895 1,904 346 1.385 347 1,391 7,083 1,390 346 1,736 346 348 1,747 348 3,483 695 19,188 3,804 3,820 3,837 1,407 1,416 1,426 349 349 1,914 2,890 3.855 698 1,435 14,739 2,923 2,938 2,950 2,966 14,762 2,965 2,965 2,965 2,965 9,737 1,933 1,942 1,949 1,955 7,451 1,479 1,486 1,492 1,496 1,498 7,436 19.564 9.827 7,289 3,506 700 1,741 1,765 9.827 1.956 1.962 1.967 1.973 1.971 9.767 3.890 3.904 348 349 349 352 353 353 1,452 3.916 702 3,925 3,929 349 348 348 1,712 347 345 343 1,465 1,469 7,326 1,958 9,749 1,959 1,957 19.516 3,464 700 697 1,751 3.928 3.922 1.969 1.964 1.957 1,497 1,495 1,490 1,482 353 352 351 349 1.471 1,470 3.909 YEARS.... 1,931 1.935 2,927 1,472 1.455 346 14,242 2,879 2,879 2,859 2,789 13,505 2,733 2,709 2,689 2,673 9,441 1,922 1,906 1,889 1,871 18.789 3,294 677 668 7,135 7,107 1,617 1,678 343 340 7.135 1,459 1,444 1,428 1,411 1,393 6,737 1,361 1,346 1,333 1.914 1,446 3,800 329 1.422 336 332 327 53 YEARS. 54 YEARS. 5 TO 59 YEARS. 55 YEARS. 56 YEARS. 57 YEARS. 58 YEARS. 1.823 8.775 1.799 1.776 1.753 1,857 9,032 1,836 1,819 313 17.807 3.634 3,595 3,557 55 6.828 1.384 1.373 1.363 1,570 323 318 3.048 307 301 295 1,804 1,792 1,781 314 310 306 290 284 1.356 1.714 1,351 8.846 1.774 1.769 1.767 1.767 7.769 60 TO 64 YEARS..... 60 TO 64 YEARS 60 YEARS 61 YEARS 62 YEARS 63 YEARS 64 YEARS 65 TO 69 YEARS 65 YEARS 66 YEARS 67 YEARS 68 YEARS 6,761 1.349 1.349 1.351 1.354 1.359 6.849 1.364 1.369 1.373 17,205 3,472 3,453 6,498 1,313 1,305 1,299 1,293 1,288 6,302 8,359 1,698 13.259 2,832 581 573 1,348 1,484 302 299 279 274 1,683 2,647 2,647 13,152 2,647 2,644 2,637 3,438 3,426 269 265 296 294 293 565 1.659 3.416 1.648 261 16.847 3,407 3,395 3,377 2,680 548 543 537 1,240 257 253 1,635 1,282 1,275 1,264 291 290 1,773 1,773 1,770 1,763 288 3,352 3,317 530 522 244 238 370 i 284 8.474 1.749 1.729 1.702 70 TO 74 YEARS ..... 6,619 1.362 1.349 1.329 1.364 1,274 15,593 12,288 5,669 2,421 512 500 1,071 1,350 1.523 1.479 1.430 1.575 1,315 3,269 3,208 3,132 2,569 2,525 2,469 1,207 1,176 1,139 231 280 276 271

1,097

215

206 196

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(NUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) MHITE BLACK DATE AND AGE TOTAL HALE FEMALE TOTAL TOTAL FEMALE MALE JULY 1. 2060--CONTINUED SERIES 14. 410DLE SERIES -- CONTINUED 12,929 2,831 2,713 2,587 2,465 2,333 9,325 2,212 1,075 1,075 5,552 1,250 1,182 1,111 1,041 969 3,651 901 797 711 4,435 1,000 946 690 828 771 1,965 435 415 395 371 349 10,204 2,239 2,147 5.769 913 185 174 7,377 1,581 1,531 1,476 1,424 1,364 5,674 1,311 1,198 1.23y 1.201 1.159 1.109 250 241 232 220 77 YEARS..... 2,147 2,049 1,737 1,833 7,470 1,766 1,601 163 151 139 479 121 210 803 190 2,964 729 646 579 4,506 1,037 952 884 1,282 312 274 104 248 235 535 474 86 76 150 84 YEARS ..... 1,253 704 214 2,270 1,326 4,364 3,203 2,007 1,255 6,635 5,333 3,086 2,193 1,651 1,096 551 3.462 2,591 1.642 959 607 355 295 167 614 440 272 159 4,530 2.669 1.553 326 661 298 83 1,295 1.042 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 40.4 41.5 39.6 40.8 37.7 38.9 44.9 SERIES 19. LOWEST SERIES 217,774 ALL AGES..... 104.314 113,460 166,273 80,019 86,259 37,599 17.833 19.766 DER 5 YEARS.
TO 9 YEARS.
TO 14 YEARS.
TO 19 YEARS.
TO 24 YEARS.
TO 34 YEARS.
TO 34 YEARS.
TO 39 YEARS.
TO 44 YEARS.
TO 54 YEARS.
TO 54 YEARS.
TO 54 YEARS.
TO 54 YEARS.
TO 69 YEARS.
TO 69 YEARS.
TO 74 YEARS.
TO 77 YEARS. 9,749 10,203 10,769 11,360 11,835 12,304 4,76° 4,480 5,264 5,551 5,807 6,070 6,333 3.739 3.891 4,114 4,340 4,512 4.564 4.845 3.517 3.694 3,912 4.127 4.304 4.484 4.660 UNDER 5 4, 989 5,505 5,505 6,234 6,467 6,744 7,054 7,237 7,225 1.828 1,895 7,585 d,727 b,473 R,616 9,147 10,716 10,585 10,457 10,577 10,577 985 1.010 2,121 2,218 2,291 2,359 2,439 2,529 2,573 15 1.072 1.116 1.148 1.178 1.255 1.269 1.232 1.152 1.003 982 859 663 374 208 1,049 20 25 30 35 40 12,800 13,363 14,043 14,459 14,368 15,959 5.439 6,989 7,227 7,231 4.933 5.231 5.437 5,083 5,520 5,469 5,149 5,149 5,039 4,599 3,693 2,379 1,303 1.268 1,241 1,196 5.437 5.458 5,389 5.424 5.579 5.557 5.034 3.633 1.780 2,520 2,393 2,258 7,137 6,853 6,342 5,741 4,088 2,904 1,433 813 325 7.106 7,076 7.187 7.082 6,392 13,070 13,529 12,824 60 65 70 75 80 85 17,501 10,156 2,727 6,198 2.160 133 998 671 7,673 4,968 1,045 674 389 4, J25 2, 406 1,162 467 3.335 466 288 146 58 101 2,933 678 273 58 2,120 889 379 186 YEARS AND CYER.... 103 558 455 MEDIAN AGE.....YEARS. MEAN AGE....YEARS. 45.1 SERIES 9. HIGHEST SERIES ALL AGES..... 459,000 223,456 235,542 341,340 165,931 174,409 78,914 38.196 40,716 UNDER 5 YEARS,.... 11.636 11,379 11,228 11,068 6,054 5,847 5,739 5,689 32,679 16,836 3.066 2.959 2.905 2.877 2.805 2.699 2.988 2.887 2.834 2.812 2.763 16, 143 12,284 23,385 23,365 22,726 22,126 21,458 20,475 20,519 19,519 12,254 12,007 11,837 11,653 11,313 10,931 15,644 15,392 15,161 14,519 14,195 13,887 13,886 11,602 11,602 11,617 19,737 10,038 32, C49 31, 527 31, 527 31, 033 33, 258 27, 418 28, 675 20, 187 27, 786 26, 830 25, 013 22, 967 21, 557 20, 655 16,405 16.135 15,809 14,481 14,204 14,204 13,443 12,473 11,364 10,554 9,717 6,800 11,068 10.814 10.526 10.286 .0.185 10.133 9.852 5,568 5,384 2,685 2,593 2,593 2,517 2,453 2,355 2,185 1,978 2.592 2.507 2.430 2.317 2.125 1.888 5,186 5,023 4,884 4,672 10,489 10,386 10,042 18,572 17,117 16,253 15,765 14,503 11,924 9,336 8,547 8,033 7,654 9,236 8,570 4,310 3.865 3,491 3,235 2,877 2,310 1,558 8,219 8,111 7,684 6,598 1,680 1,523 1,305 27,655 18,813 15,438 11,443 8,794 6,763 4,763 5,824 2,325 3,679 2,510 322 951 767 988 4,629 3,141 2,107 1,276 6,908 5.271 4.398 6,614 607 5,653 4,676 3,515 3,277 410 5,405 904 624 495 637 3.696 2.824 YEARS AND OVER.... 814 684 90 405 34.7 4J.5

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARRED FORCES OVERSEAS)

DATE AND AGE .	·	TOTAL		· ·- ·- ·	WHITE			BLACK	
	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1. 2065			.•	SERIES 14.	MIDDLE SERIE	5			
ALL AGES	309,974	149,743	160,230	234,418	113,718	120.700	54,367	26,055	28,312
UNDER 5 YEARS	17,426 3,486 3,485 3,485 3,489 17,562 3,499 3,505 3,519 3,519	8.921 1.781 1.782 1.784 1.786 1.789 8.989 1.791 1.794 1.797 1.801 1.805	8,504 1,697 1,698 1,701 1,703 1,706 1,708 1,718 1,714 1,718 1,718	12,893 2,573 2,573 2,578 2,582 2,586 13,009 2,590 2,590 2,595 2,608 2,608 2,615	6,620 1,321 1,322 1,324 1,326 1,326 1,330 1,330 1,332 1,335 1,335	6.273 1,251 1,254 1,254 1,256 1,256 6,331 1,260 1,263 1,266 1,269	3,261 651 652 652 653 653 653 654 654 654 655 655	1.651 330 330 330 330 331 1.656 331 331 331 331	1,010 321 322 322 323 323 1,617 323 323 324
10 TO 14 YEARS	17,808 3,537 3,548 3,561 3,574 3,588 18,177 3,603 3,619 3,635 3,652 3,668	9.113 1.810 1.816 1.822 1.829 1.836 9.295 1.843 1.851 1.859 1.867 1.874	8,695 1,727 1,732 1,738 1,745 1,752 8,882 1,759 1,766 1,776 1,776 1,785	13,230 2,624 2,634 2,645 2,657 2,670 13,530 2,682 2,695 2,708 2,708 2,732	6.789 1,347 1,352 1,357 1,363 1,370 6,942 1,376 1,382 1,382 1,389 1,395	6,441 1,277 1,282 1,288 1,294 1,300 6,595 1,306 1,313 1,319 1,325	3,295 657 658 659 660 662 3,360 664 668 672 676	1,667 332 333 333 334 335 1,698 336 338 340 341 343	1,628 324 325 325 326 327 1,661 328 330 332 332
20 TO 24 YEARS	18,552 3,663 3,698 3,711 3,724 3,736 18,822 3,747 3,758 3,756 3,766 3,773	9.450 1.880 1.886 1.895 1.895 1.899 9.539 1.903 1.906 1.906 1.909	9,101 1,503 1,812 1,821 1,829 1,837 9,282 1,844 1,851 1,858 1,866	13,813 2,743 2,754 2,764 2,772 2,780 13,983 2,787 2,793 2,793 2,793 2,802 2,803	7,066 1,405 1.410 1,417 1,420 7.126 1,425 1,425 1,425 1,427 1,427	6,747 1,338 1,344 1,350 1,355 1,360 6,857 1,369 1,375 1,375	3,441 683 686 689 691 693 3,487 695 697 698 698	1,733 344 346 347 348 349 1,748 349 350 350	1,708 348 340 342 343 345 1,739 346 347 348
30 TO 34 YEARS	18.890 3,779 3,778 3,778 3,777 3,777 18,934 3,778 3,780 3,765 3,765	9.540 1,911 1,909 1,908 1,907 1,905 9,537 1,905 1,905 1,909 1,909	9,350 1,868 1,870 1,871 1,872 9,397 1,875 1,875 1,878 1,888	14,012 2,804 2,803 2,803 2,801 2,802 14,075 2,807 2,813 2,820 2,830	7,120 1,425 1,425 1,423 1,422 7,134 1,424 1,424 1,426 1,429	6,892 1,378 1,378 1,378 1,379 1,380 6,941 1,361 1,364 1,367 1,397	3,488 699 698 698 697 696 3,472 695 695 694 694	1,743 349 349 348 348 1,731 347 346 346	1,745 349 349 349 349 1,741 348 348 348
40 YEARS	19,179 3,810 3,822 3,835 3,849 3,862 19,440 3,874 3,875 3,895 3,895	9.633 1.916 1.921 1.927 1.937 9.730 1.942 1.948 1.948 1.948	9.546 1.594 1.901 1.909 1.917 1.925 9.710 1.932 1.939 1.944 1.947	14,342 2,841 2,854 2,868 2,862 2,897 14,636 2,910 2,921 2,930 2,936 2,938	7.249 1,438 1,443 1,450 1.450 1.462 1,462 1,468 1,473 1,478 1,478	7,093 1,404 1,411 1,418 1,426 1,434 7,264 1,442 1,449 1,458 1,458	3,473 694 694 695 695 695 3,474 696 696 696 694 693	1,726 345 345 345 345 345 1,719 345 345 345 344	1,747 349 349 350 1,755 351 351 351 351
50 TO 54 YEARS	19,241 3,887 3,874 3,855 3,829 3,796 18,305 3,757 3,712 3,663 3,560	9.576 1.940 1.931 1.919 1.003 1.884 9.026 1.861 1.835 1.807 1.777 1.777	9.665 1.947 1.947 1.936 1.926 1.913 9.279 1.876 1.878 1.857 1.835	14,546 2,935 2,928 2,915 2,896 2,873 13,871 2,844 2,812 2,776 2,738 2,701	7.288 1,474 1.469 1,461 1,449 1,435 6.891 1.419 1.419 1.379 1,357	7,258 1,461 1,459 1,459 1,447 1,437 6,980 1,426 1,412 1,397 1,381	3,407 690 687 682 676 669 3,197 660 650 640 629 617	1,672 340 338 335 332 327 1,553 322 317 311 305 298	1,731 350 349 347 341 1,644 338 334 329 329
60 TO 64 YEARS	17,084 3,510 3,461 3,414 3,371 3,329 16,098 3,290 3,253 3,217 3,153	8.305 1.717 1.688 1.660 1.631 1.606 7.645 1.580 1.554 1.529 1.529 1.503	8.780 1.792 1.773 1,754 1.738 1.723 8,453 1.710 1.699 1.699 1.611 1,675	13,009 2,665 2,631 2,599 2,574 12,399 2,521 2,499 2,459 2,459 2,442	6,377 1,314 1,294 1,274 1,238 5,943 1,222 1,205 1,188 1,172 1,156	6.632 1.350 1.337 1.325 1.314 1.306 6.456 1.299 1.294 1.290 1.287	2,913 606 594 582 571 570 2,639 548 537 527 527	1,391 292 285 278 271 265 1,226 258 251 245 239	1,522 314 309 304 300 293 1.413 290 286 282 279 276
70 TO 74 YEARS	3.123 3.123 3.091 3.055 3.010 2.955	6.963 1.453 1.427 1.397 1.363 1.323	8.272 1.670 1.665 1.658 1.647 1.632	11,887 2,425 2,407 2,384 2,355 2,317	5.488 1.140 1.122 1.101 1.077 1,048	6,399 1.265 1.275 1.283 1.278 1,268	2,416 501 493 484 475 464	1.074 227 221 215 209 202	1,342 273 271 269 266 262

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

INUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS) TOTAL MHITE BLACK DATE AND AGE TOTAL FEMALE MALE TOTAL MALE FEMALE TOTAL MALE FEMALE JULY 1. 2065--CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 5,809 1,278 1,226 1,167 1,1035 4,091 891 891 816 745 4 627 1,014 975 4 930 880 827 5,269 771 713 654 593 537 13,468 2,887 2,866 2,710 2,091 451 437 10.529 5.994 2,266 2,266 2,208 2,135 2,135 1,461 8,207 1,862 1,756 1.610 1.543 1.498 1,448 6.312 1,391 1,329 1.263 1,253 1,233 1,206 420 2,602 2,483 10.403 2,355 2,220 2,080 78 YEARS...... 1.172 1.134 4.938 402 382 164 154 598 237 228 984 562 361 340 317 293 271 1.090 1.043 942 934 219 1,546 1.944 675 860 85 TO 89 YEARS...... 90 TO 94 YEARS..... 95 TO 99 YEARS..... 100 YEARS AND OVER.... 1,913 1,034 514 277 6,825 4,306 2,487 1,712 2,357 3,549 2,421 1,504 943 595 633 428 4.468 310 318 624 331 1.563 80 1,380 1,409 MED:AN AGE.....YEAPS. MEAN AGE....YEARS. 42.3 43.4 40.3 41.0 46.2 38.3 39.4 SERIES IV. LOWEST SERIES ALL AGES..... 213.916 100.963 109.952 159, 468 75.940 83.028 36,855 17,471 19.385 5,975 7,283 7,555 8,085 8,494 8,495 9,219 9,446 9,850 10,321 10,874 11,992 12,818 13,323 13,887 14,1873 13,234 12,566 11,957 10,717 10,717 4.833 5.037 3.345 3,547 3.731 3.938 4.360 4.529 4.690 4.922 5.191 5,359 4,613 3,580 3,736 1,769 1.835 1.911 2.015 2.124 2,296 2,354 2,354 2,490 2,490 2,459 2.459 874 907 5 TO 9 928 5,275 5,561 5,622 6,075 6,286 6,458 5,313 5,60b 5,917 6,156 3,924 4,747 4,347 4,535 4,631 3,037 3,268 5,265 4,926 945 997 057 14 19 24 29 34 39 1.019 1.071 1,110 9,219 9,521 9,959 10,459 10,728 10,547 10,115 9,731 9,363 6,484 1.173 1.203 1.232 1.181 1.220 1.262 6,632 6,942 7,128 7,061 6,849 6,690 6,945 7,036 1,229 1.281 1.254 1.192 6.812 6.385 5.902 5,325 4,920 4,610 4,241 3,592 2,551 1,374 622 247 6.684 6.599 6.234 5.192 3.394 1.965 65 70 5.121 2.068 1.900 944 823 1,124 1,077 995 5,354 4,483 3,168 1,062 1,265 695 373 4.842 667 457 4,090 2,718 1,579 794 388 6,641 4,593 2,201 808 478 276 5.072 2.722 1.274 580 85 172 39 13 135 298 YEAPS AND OVER.... 108 472 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. SCRIES V. HIGHEST SERIES ALL AGES..... 475,927 231,831 351,996 172,251 179.745 82,546 39.970 42,576 34.133 33.154 32,360 31.616 31.330 30.738 29,874 28.859 12,722 12,368 12,100 11,916 11,700 11,414 11,032 10,664 13,465 12.050 11.721 11.477 11,319 3.178 3,974 2.950 2.926 2.882 2.808 2.707 24.772 3.097 2.998 2.907 2.859 2.837 2.791 2.706 2.603 2.519 2.445 16.554 6.275 24, 772 24, 69 23, 577 23, 237 22, e82 22, 403 21, 697 6,275 6,072 5,887 5,786 5,719 5,599 5,413 5,018 4,685 16.971 16.562 16.552 15.572 15.572 15.572 14.193 13,264 12.153 13,264 12.153 13,881 7,850 8,881 7,810 16.183 15.798 15.543 15.376 15.167 14.764 14.317 14.444 13.515 12.386 11.358 10150250505055 11.142 10.665 10,354 10.211 10.118 9.719 9.112 8.376 7.928 7.696 7.132 5.877 9.510 21,597 21,013 20,579 26,634 19,592 2.596 2.499 2.410 28,230 27,697 26,580 24,544 22,261 4.613 4.614 3.734 3.302 2,977 2,560 1.948 1,247 901 614 613 2.278 2.335 2.152 1.931 19,592 16,572 15,421 14,548 12,929 7,098 7,49, 6,852 5,788 4,155 4,155 4,652 1.802 1.742 1.621 10.196 9.351 7.719 1.102 1.458 10.057 7,124 5,161 769 433 13.623 1.179 3,296 5.826 4.513 614 630 455 496 3, 324 3, 406 1,002 792 2,625 YEARS AND OVER.... 116 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS.

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

DATE AND AGE	<del></del>	TOTAL		<del></del>	MHITE .		· · · · · · · · · · · · · · · · · · ·	BLACK -	·
<u> </u>	TOTAL	HALE	FEMALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2070		•		SERIES 14.	HIDDLE SERIE	\$			
ALL AGES	310,358	149.862	160,497	233. 500	113,225	120,275	54,913	26,305	28,608
UNDER 5 YEARS UNDER 1 YEAR 1 YEAR 2 YEARS 3 YEARS 4 YEARS 5 TO 9 YEARS 5 YEARS 6 YEARS 7 YEARS 9 YEARS 9 YEARS	17,410 3,468 3,474 3,482 3,489 3,496 17,577 3,503 3,509 3,515 3,521 3,528	8,913 1,776 1,776 1,783 1,786 1,790 8,996 1,793 1,799 1,799 1,802 1,805	8,496 1,692 1,699 1,703 1,707 8,581 1,710 1,713 1,716 1,719 1,722	12,857 2,561 2,561 2,571 2,577 2,587 2,587 2,587 2,597 2,597 2,602 2,607	6,602 1,315 1,318 1,320 1,323 1,326 6,666 1,328 1,331 1,331 1,336	6,255 1,246 1,248 1,251 1,254 1,256 6,319 1,259 1,264 1,266 1,269	3,243 646 647 649 650 651 3,273 654 655 655	1,642 327 328 328 329 330 1,656 330 331 331 331 332 332	1,601 319 320 321 322 1,616 322 323 323 324
10 TO 14 YEARS	17,749 3,534 3,541 3,549 3,556 3,566 17,965 3,576 3,585 3,585 3,596 3,607	9,083 1,809 1,812 1,816 1,821 1,825 9,197 1,830 1,834 1,839 1,844 1,850	8.666 1.725 1.725 1.737 1.737 1.741 8.788 1.746 1.751 1.757	13,128 2,612 2,612 2,625 2,632 2,640 13,341 2,649 2,658 2,667 2,667 2,689	6,737 1,341 1,347 1,351 1,355 6,841 1,359 1,363 1,363 1,363	6,391 1,271 1,274 1,278 1,282 1,286 6,500 1,290 1,290 1,299 1,305 1,311	3,297 657 658 659 661 662 3,322 663 664 665 666	1,669 333 334 334 335 1,680 335 336 336 336 337	1,628 325 325 326 326 327 1,643 328 328 328 329
20 TO 24 YEARS	18,353 3,635 3,652 3,670 3,688 3,707 18,806 3,726 3,745 3,763 3,779	9,349 1.856 1,863 1.870 1.877 1.884 9,532 1.892 1.900 1,907 1,914 1,918	9,003 1,779 1,790 1,800 1,811 1,823 9,274 1,834 1,845 1,855 1,855	13,636 2,701 2,714 2,717 2,740 2,754 13,756 2,767 2,767 2,781 2,793 2,804 2,812	6,975 1,384 1,389 1,395 1,401 1,407 7,113 1,412 1,418 1,428 1,428	6,660 1,318 1,325 1,332 1,339 1,347 6,843 1,355 1,362 1,376 1,376	3,379 669 672 676 679 683 3,458 686 689 692 695 697	1,702 337 339 340 342 343 1,734 346 347 348 348	1,677 331 333 335 337 337 1,724 341 343 345
30 TO 34 YEARS	19.031 3.800 3.809 3.809 3.809 3.807 18.981 3.804 3.801 3.796 3.796 3.792 3.788	9.612 1,922 1,923 1,923 1,921 9.561 1,918 1,915 1,915 1,919 1,906	9,419 1,879 1,883 1,885 1,886 9,420 1,886 1,885 1,884 1,883 1,882	14,100 2,817 2,821 2,822 2,821 2,819 14,056 2,817 2,814 2,911 2,808 2,806	7,165 1,433 1,434 1,433 1,433 1,431 7,124 1,429 1,429 1,427 1,425 1,422	6,935 1,384 1,388 1,388 1,388 1,388 1,386 6,932 1,386 1,386 1,386 1,386	3,501 699 700 701 701 701 701 3,494 700 699 698	1,750 349 350 350 350 350 350 350 349 349 349 348	1,751 349 350 351 351 1,751 351 351 350 349
40 TO 44 YEARS	48,929 3,785 3,784 3,784 3,786 3,790 19,062 3,796 3,804 3,812 3,821 3,829	9.F. 7 1.503 1.902 1.900 1.900 1.901 9.540 1.903 1.905 1.905 1.911 1.913	9,422 1,882 1,882 1,883 1,886 9,522 1,893 1,899 1,909	14,055 2,806 2,807 2,809 2,814 2,820 14,243 2,828 2,838 2,838 2,849 2,859 2,869	7,103 1,420 1,419 1,420 1,421 1,423 7,173 1,427 1,430 1,435 1,439 1,443	6,952 1,386 1,387 1,389 1,397 7,070 1,402 1,408 1,418 1,420 1,427	3,463 695 694 693 691 691 3,444 690 689 689 688	1,723 346 345 344 344 343 1,706 342 342 341 341	1,741 349 348 348 348 348 348 348 348 348
50 TO 54 YEARS	19,170 3,835 3,838 3,838 3,834 3,824 16,752 3,809 3,786 3,757 3,721 3,679	9,542 1,914 1,913 1,911 1,906 1,595 9,251 1,567 1,572 1,554 1,854 1,806	9,628 1,921 1,925 1,928 1,928 1,926 9,501 1,922 1,914 1,969 1,869	14,424 2,878 2,888 2,888 2,888 14,170 2,875 2,860 2,839 2,839 2,814 2,783	7,227 1,446 1,447 1,445 1,441 7,041 1,434 1,424 1,411 1,395 1,377	7.197 1,433 1,437 1,443 1,443 7,129 1,441 1,436 1,428 1,418	3,416 687 686 684 681 678 3,306 674 669 663 655 646	1,681 339 338 336 335 . 333 1,609 320 320 323 318 . 313	1,735 348 348 347 347 346 1,697 344 342 340 337
60 TO 64 YEARS	17,575 3,630 3,576 3,518 3,457 3,393 16,006 3,329 3,264 3,199 3,137 3,077	8,550 1.778 1.778 1.746 1.712 1.676 1.639 7.608 1.600 1.561 1.521 1.482 1.444	9,025 1,853 1,830 1,806 1,781 1,755 8,397 1,729 1,703 1,678 1,678	13,309 2,747 2,707 2,604 2,619 2,572 12,177 2,525 2,479 2,433 2,390 2,350	6,527 1,355 1,332 1,307 1,280 1,253 5,841 1,224 1,196 1,167 1,140	6,782 1,391 1,375 1,357 1,359 1,320 6,337 1,301 1,283 1,266 1,250	3,060 636 625 613 600 587 2,721 573 559 544 530 516	1,465 307 300 293 286 279 1,269 271 262 254 245 237	1,595 329 324 319 308 1,452 296 290 279
70 TO 74 YEARS	14,567 3.021 2.967 2.915 2,865 2.815	6.672 1.370 1.370 1.334 1.299	7,910 1,614 1,596 1,581 1,566 1,553	11,224 2,313 2,277 2,244 2,211 2,179	5,187 1,087 1,062 1,037 1,012 987	6,038 1,225 1,215 1,207 1,199 1,192	2,386 502 489 477 465 454	1,066 229 221 213 205 198	1,320 273 268 264 259 256

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued INUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS:

MHITE BLACK DATE AND AGE TOTAL FEHALL TOTAL MALE FEMALE TOTAL MALE FEMALE JULY 1, 2070--CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 7.509 1.539 1.524 1,506 1.484 1,455 6,590 1,419 1,376 10,299 2,145 2,109 2,067 2,018 1,960 8,572 1,891 1,912 1,722 13,217 2,764 2,710 2,650 4,491 961 933 902 867 5,698 2,093 443 432 420 5.808 1,217 252 248 244 239 234 1,046 227 219 210 200 1,225 1,156 1,144 1,097 877 YEARS....YEARS.... 1,185 191 184 176 2,581 1,151 1,131 5,148 168 159 3,424 786 738 687 990 10.869 1,690 376 358 339 644 2,409 1,105 1,073 1,035 991 943 149 862 794 725 1,324 2.186 127 2,060 1.624 634 118 1,204 1,523 580 298 190 85 TO 89 YEARS..... 90 TO 94 YEARS..... 95 TO 99 YEARS..... 100 YEARS AND OVER.... 4,999 3,155 1,792 1,400 6,J39 3,594 1,420 1,414 7,662 4,498 2,399 2,662 779 448 255 194 3,912 2,505 1,169 625 335 1.089 607 338 494 279 1.427 80 43 1,738 1.135 237 MEDIAN AGE.....YEARS. MEAN AGE.....YEARS. 40.4 41.7 40.7 SERIES 19. LOWEST SERIES ALL AGES..... 204,196 97,671 .106.525 153,878 ALL AGES.

UNDER 5 YEARS.
5 TO 9 YEAF 5.
10 TO 14 'LRS.
15 TO 19 YEARS.
20 TO 24 YEAFS.
25 TO 29 YEARS.
35 TO 39 YEARS.
35 TO 39 YEARS.
40 TO 44 YEARS.
50 TO 54 YEARS.
55 TO 59 YEARS.
65 TO 59 YEARS.
65 TO 69 YEARS. 73,959 79,919 36,043 17.075 18,968 9,137 3,274 3,425 3,585 3,757 3,958 6,725 7,332 7,3714 6,108 8,976 9,215 9,468 9,841 10,356 9,517 8,601 7,629 64,466 4,466 4.675 1,704 1,776 1,851 1,929 862 841 4,882 5,096 5,333 862 898 936 975 1,019 1.070 1.114 1.143 1,163 9,548 9,968 10,427 10,946 11,590 12,151 12,763 13,178 13,607 13,680 13,159 3,607 3,769 3,957 4,142 4,563 4,675 4,788 4,955 5,127 4,869 4,814 3,817 2,486 878 915 954 5,0 5,576 5,871 5,719 6,103 6,355 5,589 6,968 6,968 6,474 6,143 2,023 2,135 2,230 2,293 2,340 2,391 2,436 2,417 2,290 1,004 1,065 1,115 4,203 4,405 4,540 6,128 6,278 6,408 6,589 1,150 1,177 1,209 4,680 4,885 5,116 6,758 6,718 6,351 5,722 4,989 1,242 5,229 1,206 1,123 1,030 947 608 577 1.084 4.900 4.704 4.513 3,980 2,074 1,824 1,589 951 794 10,001 8,173 5,539 4,187 3,102 1,836 789 5,814 5,671 3,704 642 461 269 843 389 1,478 645 229 2,919 1,621 730 266 103 2,025 2,267 939 453 2.814 286 279 104 O 99 YEARS..... 36 13 129 166 76 450 86 367 MEDIAN AGE.....YEARS. MEAP AGE.....YEARS. 49.2 48.1 44.5 44.2 42.2 42.1 SERIES 9. HIGHEST SERIES ALL AGES..... 493,745 240,556 253,189 177.664 363,393 145.529 86,240 41.757 44,483 14NDER 5 YEARS.

2 TO 9 YEARS.

10 TO 14 YLARS.

15 TO 19 YEARS.

20 TO 24 YEARS.

25 TO 29 YEARS.

35 TO 39 YEARS.

40 TO 44 YEARS.

55 TO 49 YEARS.

55 TO 59 YEARS.

55 TO 59 YEARS.

70 TO 74 YEARS.

75 TO 79 YEARS.

85 TO 69 YEARS.

75 TO 79 YEARS.

85 TO 69 YEARS.

85 TO 69 YEARS.

85 TO 69 YEARS.

90 TO 64 YEARS.

85 TO 89 YEARS.

90 TO 94 YEARS.

90 TO 94 YEARS.

100 YEARS. 35,331 34,407 33,463 32,646 32,109 31,806 25,598 24,940 24,289 23,749 23,396 23,155 22,538 21,789 18,093 17,613 17,127 16,698 16,353 HNDER 5 YEARS..... 17,238 16.793 16.336 15,948 15,756 15.485 14,370 14.885 14,370 14.032 13,741 12,131 10,985 3,190 3,108 3,018 2,932 2,885 2,865 6.464 3.274 13,147 12,806 12,461 12,181 11,964 11,799 11,512 11,056 1),642 12,134 11.819 11.568 3,186 6,294 6,112 5,816 5,758 5,428 5,495 4,797 4,797 4,797 3.00! 2.931 2.884 11.356 11.356 11.126 10,732 10,380 10.197 16,117 15,739 15,150 14,109 13,702 12,957 10,196 8,847 7,5619 3,819 2,214 1,033 31,150 30,014 28,900 28,141 26,090 23,808 21,180 13,971 17,052 14,205 10,468 2.816 2.711 2.589 2.812 2.716 2,606 2,511 2,426 2,302 2,103 1,862 1,653 1,507 1,305 21, J21 20, 594 20, 228 19, 312 17, 54J 15, 744 14, 260 12, 993 10, 93 5, 411 3, 525 2,371 2,371 2,214 1,973 1,679 1,396 10,197 10,054 9,659 8,908 6,087 7,533 7,158 6,397 13,174 9,653 8,772 7,658 3,541 3,049 2,658 7,050 5,726 5,835 4,541 2,901 1,759 988 19,124 9,488 8,386 1,152 864 554 6,649 4.722 3.265 5.001 3.652 1.016 952 621 680 292 164 130 660 **458** 550 2,536 3,267 5,121 4,088 843 MEDIAN AGE.....YEARS. 37.6 40.3 35.8 38.3 38.2 43.7 40.1

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN THOUSANDS, INCLUDES ARRED FORCES OVERSEAS)

DATE AND AGE	<del></del>	TOTAL			WHITE		1	BLACK	
	TOTAL	HALE	FEMALE	TOTAL	HALE	FEMALE	TOTAL	MALE	FEMALE
JULY 1, 2075				SERIES 14.	MIDDLE SERIE	:5			
ALL AGES	310.639	149,912	160,728	232,589	112,719	119,869	55,355	26,501	28,854
UNDER 5 YEARS	17,319 3,445 3,463 3,463 3,463 3,464 17,561 3,494 3,503 3,513 3,521 3,530	8.867 1.764 1.768 1.773 1.778 1.783 8.986 1.788 1.793 1.793 1.802 1.802	8,452 1,681 1,685 1,690 1,690 1,700 8,573 1,705 1,715 1,719 1,719	12,762 2,538 2,544 2,552 2,568 12,949 2,576 2,583 2,580 2,597 2,603	2,553 1,303 1,306 1,310 1,319 6,648 1,323 1,326 1,330 1,333	6,209 1,234 1,238 1,242 1,249 6,301 1,253 1,257 1,260 1,264 1,267	3,210 639 640 642 644 645 3,255 647 649 651 653	1,625 324 324 325 326 327 1,647 328 329 329 329 330 331	1,585 316 317 318 319 1,608 320 321 322 322
10 TO 14 YEARS	17,763 3,538 3,546 3,553 3,560 3,567 17,926 3,573 3,573 3,573 3,574 3,591	9,091 1,811 1.815 1.818 1,822 1.825 9.167 1.828 1.831 1.833 1.833	8,672 1,727 1,731 1,735 1,738 1,741 8,759 1,745 1,745 1,745 1,755 1,750	13,103 2,609 2,615 2,625 2,636 2,637 2,637 2,647 2,647 2,647 2,647	6.725 1.339 1.345 1.345 1.345 1.350 6.789 1.353 1.355 1.355 1.360 1.360	6,379 1,270 1,273 1,276 1,276 1,279 1,281 6,450 1,284 1,287 1,290 1,293 1,297	3,297 656 658 660 661 662 3,324 663 665 665	1,669 332 333 334 335 335 1,681 336 336 336 336	1,628 324 325 326 327 1,643 328 328 329 339
20 TO 24 YEARS	18,162 3,608 3,619 3,631 3,644 3,660 18,608 3,679 3,700 3,722 3,744 3,763	9.252 1,842 1,846 1.855 1.861 9.431 1.868 1,877 1,887 1,896	8,910 1,766 1,773 1,761 1,790 1,800 9,176 1,811 1,823 1,836 1,836 1,836	13,741 2,668 2,677 2,698 2,711 13,780 2,725 2,741 2,756 2,772 2,772 2,785	6.876 1,367 1,370 1,370 1,379 1,385 7,023 1,391 1,398 1,405 1,411 1,418	6,565 1,301 1,306 1,312 1,319 1,326 6,757 1,334 1,343 1,352 1,360 1,368	3,341 667 667 668 669 670 3,397 672 676 679 683	1,683 337 337 337 337 337 37 1,703 338 339 341 342 344	1,656 330 331 332 332 333 1,693 334 337 339 341
JO TO J4 YEARS	19,016 3,780 3,794 3,806 3,815 3,822 19,121 3,826 3,827 3,826 3,827 3,826 3,823 3,826	9.605 1.911 1.917 1.922 1.926 1.928 9.633 1.929 1.929 1.929 1.925 1.925	9,411 1,869 1,877 1,883 1,889 1,893 9,488 1,896 1,898 1,899 1,899	14,073 2,798 2,808 2,816 2,823 2,826 14,143 2,830 2,831 2,630 2,838 2,838 2,838	7,151 1,423 1,427 1,434 1,435 7,168 1,436 1,436 1,436 1,436 1,432 1,430	6.922 1,375 1.385 1.385 1.389 1.392 6,975 1.394 1.395 1.395 1.394	3,474 690 692 695 697 699 3,507 701 702 702 702	1,737 345 346 348 349 349 349 350 350 350 350 350	1,737 345 346 348 350 1,757 351 352 352
40 TO 44 YEARS	18,976 3,811 3,804 3,795 3,777 18,817 3,772 3,766 3,762 3,759 3,758	9.532 1.917 1.912 1.906 1.901 1.896 9.417 1.891 1.886 1.883 1.880	9,444 1,895 1,092 1,889 1,883 9,599 1,881 1,880 1,879 1,879	14,037 2,819 2,813 2,807 2,801 2,797 13,960 2,793 2,791 2,790 2,791 2,794	7.094 1.422 1.419 1.415 1.415 1.415 1.407 1.407 1.405 1.405	6,943 1,392 1,390 1,388 1,387 1,385 6,930 1,384 1,384 1,385 1,387	3,486 700 699 697 696 694 3,436 691 689 687 685 683	1,735 349 348 347 346 345 1,703 343 342 341 339 338	1,751 351 351 350 350 347 1,7*3 347 347 347
50 TO 54 YEARS	18,804 3,759 3,760 3,761 3,762 3,762 10,692 3,759 3,753 3,743 3,728	9,360 1.876 1.874 1.873 1.870 1,867 9.224 1.863 1.856 1,847 1.836	9,444 1,883 1,889 1,892 1,895 9,468 1,895 1,895 1,896 1,896 1,896	14,040 2,798 2,803 2,808 2,817 14,051 2,817 2,819 2,819 2,815 2,817 2,817 2,817 2,817	7,034 1,405 1,406 1,408 1,408 6,984 1,404 1,399 1,399 1,393	7,006 1,393 1,397 1,401 1,406 1,410 7,071 1,413 1,415 1,415 1,415	3,389 681 660 678 676 674 3,323 672 669 665 661 656	1,669 337 335 334 332 331 1,620 329 327 324 322 318	1,720 345 344 344 343 1,703 343 342 341 340 338
60 TO 64 YEARS	18,015 3,682 3,650 3,611 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,564 3,446 3,376 3	8,771 1,804 1.783 1,758 1,729 1,696 7,845 1,658 1,616 1,514 1,524	9.244 1.878 1.867 1.852 1.834 1.813 8.638 1.788 1.788 1.780 1.729 1.697	13,602 2,777 2,755 2,727 2,692 2,692 12,470 2,605 2,553 2,498 2,498 2,378	6,673 1,371 1,356 1,338 1,317 1,292 5,985 1,264 1,232 1,199 1,163	6,929 1,407 1,389 1,389 1,375 1,360 6,484 1,341 1,320 1,298 1,274	3,171 650 644 636 626 615 2,866 603 589 574 558	1,522 314 310 305 299 293 1,342 285 277 269 260 250	1,649 336 333 330 327 322 1,525 317 311 305 292
70 TO 74 YEARS	14,526 3,061 2,981 2,903 2,827 2,753	6,557 1,427 1,379 1,331 1,283 1,236	7.869 1.633 1.602 1.573 1.544 1.517	11,042 2,320 2,262 2,207 2,153 2,100	5,108 1,092 1,056 1,021 987 953	5,934 1,228 1,206 1,185 1,166 1,148	2,468 526 510 493 477 461	1,108 241 231 222 212 202	1,360 285 279 272 265 259



Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2.180—Continued ENUMBERS IN TROUSANDS, INCLUDES ARMED FORCES OVERSEAS:

WHITE BLACK DATE AND AGE TOTAL MALE FEMALE TOTAL MALE FEMALE TOTAL MALE FEMALE JULY 1, 2075--CONTINUED SERIES 14. MIDDLE SERIES -- CONTINUED 12,675 2,660 2,667 2,535 2,463 2,349 10,698 2,314 2,233 2,146 2,052 1,953 5,480 1,189 1,143 1,096 1,049 5,490 1.131 1.114 1.098 1.062 7.195 9,749 4.258 919 886 852 816 783 3,338 747 709 669 7,195 1,490 1.464 1.439 1,414 1,388 6.462 1,331 1,297 9,749 2,000 1,950 1,900 1,649 8,336 1,795 1,573 1.200 193 184 175 252 246 240 234 445 430 414 400 385 166 1,002 4,235 953 157 651 148 139 130 4,998 1,046 371 356 340 324 307 216 216 210 222 902 849 794 1.027 1.003 976 1,259 1,216 1,604 121 737 1,529 584 945 145 8,070 5,103 2,559 1,746 6,347 5,250 3,566 1,902 2.820 4,101 1,256 833 557 271 423 4,018 2,041 1,404 226 88 1,227 1,509 359 341 1,405 244 45 199 MEDIAN AGE.....YEARS. MEAN AGE....YEARS. 40.5 44.7 45.3 43.1 SERIES 19. LOWEST SERIES ALL AGES..... 197.575 94.455 103.120 147,964 76.880 35,163 16.651 18.512 UNDER 5 YEARS..... 8,806 9,240 4,506 4,725 4,941 5,153 5,825 5,926 6,231 6,313 6,456 6,268 5,697 1,633 1.711 1,792 1.869 1,937 2.031 6,457 6,783 7,103 7,414 7,739 8,746 8,164 9,164 3,314 3.640 3.603 3,961 4.176 4.400 4.548 4,633 4,711 3.143 3.364 3.463 3.611 3.778 4.014 4.249 4.416 4.530 4,646 4.963 4,963 4,963 4,964 4,963 4,964 4,963 4,964 4,964 4,330 4,515 4,922 5,153 5,482 5,605 6,031 10 15 20 30 30 45 50 50 60 865 846 9,666 10,075 10.501 11,108 11.731 12.154 12.411 12.627 12,916 13,196 12,136 10,799 886 924 962 1,613 1.071 906 945 976 1.018 1.018 1,071 1.111 1.134 1.143 1.147 1,137 2,142 2,228 2,280 2,310 2,338 2,348 2,108 1,524 1,524 1,524 1,524 1,524 1,524 1,524 1,524 1,524 1.116 1.146 1,167 1,140 1.211 1,202 1.138 6.180 6.315 6.502 4,821 4.893 4.781 6.502 6.715 6.715 6.439 5,955 5,419 4,365 3,736 3,054 4.844 031 908 771 579 802 621 445 269 126 39 9,329 7,641 5.435 3,910 4.148 3.677 2.849 1.750 764 344 300 446 699 3,636 2,221 955 4,295 1,805 3.090 1.252 527 1,006 YEARS AND OVER.... 136 99 423 81 HEDIAN AGE.....YEAPS. HEAN AGE.....YEARS. 44.7 47.° SERIES J. HIGHEST SERIES 512.210 249,525 267.685 375, 323 191.644 89,963 43.546 46,417 36.396 35,605 34.716 33.748 32.936 32.582 32.213 31,325 UNDER 5 YEARS..... 17.757 17.377 16,940 16.485 16.160 16,069 15,032 26,313 25,766 25,131 26,450 23,667 23,667 23,386 22,725 21,789 20,936 6,627 6,482 6,158 6,158 5.963 5.847 5,643 13,514 13,230 12,898 12,225 12,060 11,533 11,032 10,571 10,571 10,571 10,571 10,571 10,575 11,751 12.799 12.535 11.919 11.651 11.449 11.149 11.175 10.334 9.447 9.447 7.649 5,547 42.649 3.270 18,228 17,769 17,262 16,776 16,513 16,281 15,796 15,115 14,449 13,930 13,371 12,436 3,200 3,127 3,042 2,957 3,282 3.207 3.115 3.006 2.934 2.820 2.705 2.570 2.913 2.886 2.822 2,719 2,599 17,53° 14,936 14,362 13,961 13,578 12,887 11,741 10,464 9,443 30,051 28,811 27,890 26,949 25,323 22,679 5,169 4,934 4,700 4,375 3,875 20,936 20,399 19,844 18,720 16,779 14,986 12,775 11,545 8,851 2.442 2.308 2.123 1,844 492 2,392 60 65 70 75 2,252 10.938 9.184 7.568 5.969 19,648 17.011 14.567 3.280 2.733 2.262 1,509 1,192 908 1,771 1,541 1,354 8,538 7,272 5,449 3,496 4,604 3,304 4.233 2,609 1.361 11.505 1,761 629 380 180 143 1,132 633 489 90 95 6,705 2.043 1.CBC 884 2.645 3.348 737 5.410 1.098 4,282 594 MEDIAN AGE ..... YEARS. 39.7 42.3 38.3 40.2 42.8 MEAN AGE ..... YEARS.

Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued

(PUMBERS IN THOUSANDS, INCLUDES ARMED FORCES OVERSEAS)

DATE AND AGE	<del></del>	TOTAL · 3			WHITE		<del></del>	BLACK	<del></del>
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FENALE
JULY 1, 2080				SERIES 14.	MIDDLE SERIE	\$			
ALL AGES	310,762	149.901	160,862	231,626	112,202	119,424	55,698	26,652	29,045
UNDER 5 YEARS UNDER 1 YEAR 1 YEARS 2 YEARS 3 YEARS 4 YEARS 5 TO 9 YEARS 5 YEARS 6 YEARS 7 YEARS 8 YEARS 9 YEARS	17,202 3,423 3,430 3,439 3,449 3,460 17,471 3,471 3,483 3,494 3,506 3,517	8.808 1,753 1,756 1,766 1,771 8,942 1,777 1,783 1,788 1,794 1,800	8,395 1,670 1,674 1,678 1,683 1,689 8,529 1,694 1,700 1,706 1,711	12,636 2,513 2,516 2,526 2,535 2,543 12,854 2,552 2,562 2,571 2,580 2,589	6,489 1,291 1,293 1,297 1,301 1,306 6,599 1,311 1,315 1,320 1,324 1,329	6,147 1,222 1,225 1,229 1,233 1,237 6,255 1,246 1,251 1,251 1,255 1,260	3,181 634 635 636 637 639 3,223 641 642 644 646	1,611 321 322 322 323 323 1,631 324 325 326 327 328	1,577 312 315 316 316 317 316 317 317 320
10 TO 14 YEARS	17,747 3,529 3,540 3,550 3,560 3,560 3,569 17,940 3,576 3,583 3,588 3,594 3,599	9.083 1.806 1.812 1.817 1.822 1.826 9.174 1.830 1.833 1.835 1.837 1.837	8,664 1,723 1,728 1,738 1,738 1,742 8,766 1,746 1,750 1,753 1,756 1,756	13,068 2,598 2,604 2,614 2,628 13,215 2,634 2,639 2,647 2,652	6,706 1.333 1.338 1.342 1,345 1,345 1,351 1,351 1,354 1,356 1,357 1,359	6,361 1,264 1,264 1,273 1,276 1,283 1,283 1,285 1,285 1,290 1,293	3,279 651 654 656 658 660 3,324 662 664 665 666 667	1,660 330 331 332 333 334 1,681 335 336 336 337	1,619 323 323 324 325 326 1,643 327 328 329 330
20 TO 24 YEARS	18,103 3,605 3,612 3,619 3,628 3,639 18,418 3,652 3,667 3,667 3,663 3,700 3,716	9,222 1.840 1.842 1,846 1,850 9,335 1,855 1.860 1.867 1.867 1.880	8,881 1,765 1,770 1,775 1,782 1,789 9,083 1,798 1,807 1,807 1,817 1,826 1,836	13,339 2,656 2,661 2,667 2,674 2,682 13,585 2,692 2,704 2,717 2,713 2,743	5,824 1,361 1,362 1,364 1,367 1,370 6,924 1,374 1,379 1,384 1,390 1,396	6.515 1,295 1,299 1,302 1,307 1,312 6,662 1,318 1,325 1,332 1,340 1,347	3,343 668 668 669 669 670 3,360 670 671 672 673 674	1,685 337 337 337 337 337 337 337 337 337 33	1,659 331 331 332 332 333 1,675 334 335 335
30 TO 34 YEARS	18,819 3,732 3,749 3,765 3,760 3,793 19,106 3,805 3,816 3,824 3,824 3,829 3,832	9.506 1.887 1.895 1.902 1.908 1.914 9.626 1.919 1.923 1.923 1.928	9,313 1.845 1.855 1.863 1.871 1.879 9,480 1,886 1,892 1.897 1.901	13,897 2,756 2,768 2,760 2,780 14,110 2,811 2,819 2,829 2,829 2,832	7.061 1,402 1,407 1,413 1,418 1,422 7,154 1,426 1,429 1,432 1,433 1,434	0,836 1,354 1,361 1,367 1,374 1,379 6,962 1,385 1,389 1,393 1,396	3,413 676 679 683 686 689 3,481 692 694 697 698 700	1,707 338 340 341 343 344 1,738 346 347 348 349 349	1,706 338 339 341 343 345 1,743 346 348 350
40 TO 44 YEARS, 40 YEARS. 41 YEARS. 42 YEARS. 43 YEARS. 44 YEARS. 45 TO 49 YEARS. 46 YEARS. 47 YEARS. 48 YEARS. 48 YEARS.	19,116 3,833 3,831 3,826 3,818 3,809 18,866 3,798 3,786 3,774 3,770	9.604 1.928 1.928 1.922 1.917 1.911 9.441 1.897 1.889 1.888 1.872	9,513 1,905 1,905 1,904 1,604 1,894 9,423 1,885 1,885 1,885 1,875	14,123 2,832 2,830 2,826 2,821 2,414 13,943 2,806 2,797 2,788 2,780 2,771	7,137 1,433 1,431 1,425 1,425 1,420 7,021 1,415 1,410 1,404 1,399	6,986 1,399 1,398 1,398 1,396 1,394 6,922 1,391 1,388 1,384 1,361 1,378	3,500 701 701 701 700 699 3,460 697 695 696 696 687	1,743 349 349 348 347 1,717 346 345 343 342 340	1,757 351 352 352 352 351 1,743 351 350 349 348
50 TO 54 YEARS	18,568 3,735 3,723 3,713 3,703 3,694 18,344 3,686 3,678 3,678 3,670	9.243 1.864 1.856 1.848 1.841 1.834 9.054 1.827 1.812 1.812 1.803	9,325 1,871 1,867 1,864 1,862 1,862 1,862 1,859 1,859 1,859 1,859 1,859	13,763 2,764 2,757 2,752 2,747 2,744 13,685 2,742 2,740 2,738 2,738 2,731	6,895 1,388 1,378 1,374 1,374 1,371 6,800 1,368 1,364 1,364 1,356 1,356	6,869 1,376 1,374 1,373 1,373 1,373 6,885 1,374 1,376 1,376 1,377	3,384 683 660 677 674 670 3,301 667 664 660 657	1,669 338 336 334 332 330 1,612 327 325 323 320 317	1,715 345 344 343 341 1,689 340 339 338 337
60 TO 64 YEARS	17.970 3,637 3,620 3,620 3,573 3,574 16.914 3,498 3,498 3,391 3,391 3,392 3,325	A.754 1.782 1.770 1.754 1.735 1.735 1.732 8.059 1.685 1.685 1.653 1.616	9,216 1,854 1,854 1,838 1,838 1,838 1,813 1,796 1,774 1,750 1,722	13,498 2,725 2,716 2,704 2,687 2,665 12,755 2,635 2,600 2,557 2,508	6,623 1,345 1,337 1,327 1,327 1,325 1,299 6.126 1,279 1,256 1,279 1,198	6,875 1,320 1,379 1,377 1,373 1,306 6,629 1,356 1,344 1,328 1,310 1,290	3,192 649 645 633 626 2,976 618 608 597 584	1.536 314 311 308 304 299 1.398 293 287 280 273 264	1,657 335 333 332 330 327 1,578 324 321 316 311
70 TO 74 YEARS	14,984 3,173 3,089 3,000 2,908 2,815	6,880 1,482 1,431 1,378 1,323 1,267	8,105 1,691 1,658 1,622 1,586 1,5%	11, 324 2, 396 2, 333 2, 267 2, 199 2, 180	5,245 1,129 1,090 1,050 1,009 967	6,078 1,267 1,243 1,217 1,190 1,162	2,606 555 539 522 504 486	1,175 255 245 235 225 225 215	1,450 300 293 286 279 272

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Table 6. Projections of the Population, by Age, Sex, and Race, for the United States: 1983 to 2080—Continued (NUMBERS IN TROUSANDS, INCLUDES ARMED FORCES OVERSEAS)

		TOTAL			WHITE			BLACK	
DATE AND AGE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEHALE
JULY 1, 2080CONTINUED				SERIES 14.	MIDDLE SERI	ESCONTINUE	D		
75 TC 79 YEARS	12,059 2,720 2,626 2,531 2,438 2,344 10,306 2,250 2,155 2,066 1,966 1,874	5,486 1,210 1,153 1,097 1,041 285 4,093 929 873 818 763 710	7,172 1,510 1,472 1,434 1,337 1,359 6,213 1,321 1,262 1,243 1,203 1,164	9,514 2,360 1,991 1,922 1,587 7,923 1,723 1,723 1,552 1,584 1,516	4,200 925 883 841 759 3,180 718 677 636 595	5,416 1,175 1,168 1,051 1,051 1,058 1,740 1,002 4,740 1,002 975 948 921	2,152 468 449 430 412 393 1,686 374 355 337 319	912 204 193 182 172 161 653 151 140 130 120	1,239 264 256 248 240 232 1,036 223 217 191
85 TO 89 YEARS 90 TO 94 YEARS 95 TO 99 YEARS 100 YEARS AND OVER	7,977 5,433 2,946 1,870	2,800 1,650 766 372	5,178 3,783 2,181 1,490	0, c11 4, c68 2, 315 1, 495	2,206 1,314 611 302	4.014 2,955 1,76 1,143	1,269 848 454 263	431 248 113 50	838 601 341 213
MEDIAN AGEYEARS. MEAN AGEYEARS.	42.8 43.6	40.71 41.5	44.9 45.6	43.2 44.0	41.1	45.4	41.6 42.?	39.8 +0.7	43.7 44.5
-				SERIES 19.	LUNEST SERIE	- <del>`</del>			, min a singe ( minasa
ALL AGE	191,118	91,350	94.767	142,265	68,341	73.9.5	34,239	16,213	18,026
UNDER 5 YEARS	8.479 8,909 9,358 9,774 10.152 10,666 11,253 11.757 12,106 12,261 12,351 12,485 12,483 11,981 10,758 9,065 7,145 5,100 3,051 1,384	4,339 4,556 4,763 9,171 5,401 5,684 5,922 6,077 6,139 6,130 6,027 5,627 4,831 3,805 2,721 1,697	4,141 4,353 4,575 4,575 4,770 4,9264 5,535 6,142 6,755 6,355 6,355 6,357 7,264 1,90 1,50	6,19 6,516 6,516 7,164 7,142 7,142 8,265 8,347 8,356 9,356 9,364 9,374 9,374 9,374 9,374 9,374 9,374 1,485 1,485	3,177 3,342 3,513 3,675 3,688 4,205 4,387 4,559 4,583 4,564 4,588 3,699 2,933 2,124 1,344 696 2,955	3,013 3,174 3,341 3,469 3,632 4,061 4,260 4,468 4,447 4,530 4,760	1,568 1,641 1,727 1,810 1,876 1,876 2,141 2,252 2,216 2,252 2,251 2,257 2,111 1,864 1,173 815 478 213	794 830 873 915 946 975 1,019 1.069 1.102 1,116 1,111 1,045 1,060 974 821 636 432 260 179	774 811 853 895 971 1,019 1,073 1,137 1,150 1,167 1,167 1,167 1,159 1,047 971 741 554 350
MEDIAN AGEYEARS.	45.3 45.8	10°   44.7 43.5	45.6 47.7	45.3	85 44.5 44.1	357 49.2 48.2	45.3 44.9	43.1 42.8	47.5 46.8
1			<u> </u>	SFRIES 7. I	HIGHEST SERIE	.5			
ALL AGES	531,178	258,697	272,481	387,544	189.653	197.941	93,711	45,340	48,372
UNIGER 5 YEARS.  5 TO 9 YEARS.  10 TO 14 YEARS.  15 TO 19 YEARS.  20 TO 24 YEARS.  25 TO 27 YEARS.  35 TO 34 YEARS.  35 TO 34 YEARS.  35 TO 34 YEARS.  35 TO 34 YEARS.  55 TO 59 YEARS.  55 TO 59 YEARS.  60 TO 64 YEARS.  70 TO 74 YEARS.  70 TO 74 YEARS.  80 TO 84 YEARS.  85 TO 89 YEARS.  80 TO 84 YEARS.  80 TO 84 YEARS.  80 TO 94 YEARS.  90 TO 94 YEARS.	37, 439 36,669 35,913 34,997 34,033 33,406 32,987 32,386 31,358 24,918 24,918 27,400 26,176 24,150 21,079 17,677 11,837 8,921 5,726 5,932	19,173 18,773 18,367 17,902 17,337 16,334 16,474 16,335 15,779 15,031 14,271 13,601 12,467 11,567 11,567 11,567 2,438 1,637 1,228	15.265 17.696 17.595 17.697 16.472 16.311 16.50 15.584 14.4290 13.799 13.309 13.309 12.463 11.2 0 9.785 6.122 4.789	25, 482 25, 455 25, 455 24, 504 24, 173 23, 472 22, 721 22, 532 24, 573 22, 721 21, 532 24, 575 13, 11 19, 244 15, 575 13, 164 17, 164 18,	13,861 13,547 15,322 12,583 12,320 12,152 11,505 11,912 11,912 11,505 11,912 11	13,126 12,883 12,634 12,372 12,071 11,8:4 11,75:8 11,75:8 11,716 10,7:1 10,0:3 9,7:9 9,135 8,2 2 7,130 6,621 4,543 3,175	6,804 6,645 6,522 6,379 6,187 6,794 1,639 5,397 5,397 5,397 5,397 2,957 1,576 8,601	3,447 3,364 3,302 3,227 3,119 3,009 2,943 2,898 2,814 2,886 2,533 2,361 2,218 1,990 1,663 1,294 946 668 437 2,39	3.357 3.281 3.220 3.1068 2.985 2.895 2.895 2.895 2.711 2.9460 2.3476 1.0591 1.186 9.36 6.26 6.26
MEDIAN AGE YEAPS. MEAN AGE YEAPS.	33.1 40.7	36.3	42.6	37,5	36.7	40.4	37.1 39.7	35.4 37.8	38.× 41.4



. Table 7. Low Mortality Projections of the Total Population, by Age: 1985 to 2080

#### Part A. Low Net Immigration Assumption

CHUMBERS IN THOUSANDS, AS OF JULY 1, INCLUDES ARMED FORCES OVERSEAS!

AGE	1985	1990	1995	FURCES UV	2005	2010	5012	5050	5 5=	203.	2040	\$050	2080
					SERIE	5 1.	LOR FERT	ILITY ASS	UMPTION				
Aun Aüts	237,705	246,425	753,551	259,138	263,894	257,475	271,.19	272.642	272,641	271,113	204,303	253,603	217.770
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 10 TEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 34 YEARS. 35 TO 34 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS.	18, 049 16,574 16,751 16,302 21,215 21,771 19,894 17,843 14,675 11,797	17,532 18,133 16,654 16,836 18,375 21,849 19,852 17,738 13,737	16.224 17.525 18.242 16.774 16.8515 21.404 21.417 19.757 17.545	14,984 15,317 17,732 18,330 16,823 17,018 18,630 21,715 19,534	14,460 15,082 16,432 16,375 16,375 17,145 14,638 21,302 14,247	14.3°6 14,509 15.178 16.528 17.874 18.513 17,096 17.104 18.530 21.128 21.194	14,153 14,465 14,575 15,584 15,513 15,637 17,117 17,137 17,137	13,550 14,254 14,563 14,776 15,358 16,139 18,650 17,071 16,989 18,166	12,620 13,661 14,71 14,683 14,810 15,860 16,560 16,560 16,561	12,740 12,779 14,779 14,748 14,744 15,649 16,855 18,102 16,719	11.587 11.393 .2,469 13.146 13,950 14.045 .5,167 15.644 16,732	10.695 11.884 11.805 12.219 12.649 13.679 14.256 14.871 15.054	8.650 9.531 9.531 9.947 10.327 11.446 11.970 12.355 12.596
55 TO 59 YEARS	11,728 10,931 7,637 7,637 3,552 3,499 1,76. 7,14	0.376 10.576 9.952 8.025 4.115 2.147 859 253	10,947 9,746 9,746 8,771 4,750 1,156 1,156	13,216 10,460 9,116 8,655 7,416 5,180 3,212 1,503 511	10,744 12,629 7,729 6,173 7,359 5,850 3,618 1,890 1,890	18,7c2 16.032 11.754 5,746 6.977 5.852 4.152 2.215 946 339	20,523 17,935 14,481 10,527 7,519 5,579 4,223 2,509 1,145	20,250 19,770 16,778 13,537 9,170 6,052 4,067 2,701 1,393 648	17,699 19,424 15,415 15,191 11,734 7,725 4,768 2,788 1,788	16,324 17,300 18,208 16,800 13,210 9,556 5,544 2,944 1,508	17,773 :5,707 14,759 :4,552 14,474 12,049 8,237 5,105 2,273 1,314	16.142 .6.706 16.156 13.564 1.865 1.16.4 9.258 6.619 3.667 2.396	13.092 13.351 13.194 12.369 1;.11: 9.707 8.395 6.574 4.848 >.267
I PRAY AGEYEARS	31.5	33,2 35,7	35,2 36,8	37.3 38.5	39,2	40.7	47.) 41,7	42.9 42.9	41 40	#5,5 #5.:	47.6 46.8	45.5 48.0	50.8 50.3
					StalE	S 2. MI	DULE FERT	ILITY ASS	UMBITEA	j.			
٩ــ عندن	235,.75	:48,3:5	£57,501	265,504	272,555	520.055	२४५, ५६४	292.652	ه، 63 روء	30 ,174	3,3,423	34.157	302.870
UNDER # YEARS.  5 TO R YEARS.  1) TO 14 TEARS.  25 TO 24 YEARS.  25 TO 24 YEARS.  35 TO 34 YEARS.  35 TO 39 YEARS.  4) TO 44 TEARS.  4) TO 44 TEARS.  5) TO 54 TEARS.  5) TO 54 TEARS.  5) TO 54 TEARS.  7) TO 74 TEARS.  7) TO 74 TEARS.  8) TO 74 TEARS.  8) TO 74 TEARS.  8) TO 74 TEARS.  9) TO 94 YEARS.  9) TO 94 YEARS.  9) TO 94 YEARS.  9) TO 94 YEARS.	1,931 7,211 7,637 5,552 5,494 1,76. 7:4	19,000 18,502 16,600 16,600 16,600 17,700 19,800 17,700 10,500 10,500 10,500 4,115 2,150 4,115 2,150 2,150 2,150		17,305 13,467 19,259 10,693 17,019 10,633 17,019 121,380 21,715 19,564 17,256 10,450 4,655 7,410 5,182 1,503	17, 60, 17, 40, 17, 40, 17, 14, 18, 17, 14, 18, 17, 14, 18, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	17,529 17,152 17,514 18,670 19,391 18,878 17,0154 18,570 21,174 18,722 16,032 11,724 16,032 11,724 16,032 11,724 16,032 11,724 16,032 11,724 16,032 17,746 18,777 1	17,927 17,627 17,277 17,207 19,713 19,713 19,107 17,110 18,437 20,523 17,930 14,481 10,522 7,517 5,520 1,520	17.763 16.023 17.737 17.639 17.652 19.641 17.071 16.939 18.150 19.770 16.770 16.770 19.770 19.770 19.770 19.770 19.770 19.770	77.734.90 17.3734.90 12.12.200 17.200	16.359 17.973 17.973 17.529 17.529 17.529 17.529 18.939 19.019 16.729 16.729 17.729 16.729 17.729 18.219 16.729 17.729 18.219 16.729	.7, 026 .7, 043 .7, 172 .7, 172 .8, 116 .8, 417 .8, 157 .7, 716 .7, 707 .9, 605 .19, 193 .8, 117 .5, 707 .4, 759 .4, 759 .4, 749 .4, 55, 205 .2, 270 .1, 318	16.679 17.044 17.240 17.271 17.372 17.372 16.350 8.16.77 17.560 18.073 16.472 17.564 18.073 16.472 17.805 1	15.843 15.496 15.496 15.496 17.642 17.326 17.481 17.481 17.481 17.481 17.481 17.485 17
MEAN AGEYEARS	31.3	35.4	34, 2	16.5	33. v 34. !	39.1	39.5 42.1	40.1 40.9	4.,A	49 47.5	43.0	44,3	45.1 46.0
; :					SESIE	5 3.	нізн Бія	TILITY AS:	SCHPTION				
غيد غندي	239,422	249,774	26",702	2"2,7"5	18¥4	29:19.0	363,312	314.418	32-,-28	334,41.	352,539	37:.7+7	442.644
QUEER # TEARS  5 TJ Y YEARS  1) TC 14 YEARS  1) TC 19 YEARS  2) TO 24 YEARS  25 TC 24 YEARS  35 TO 34 YEARS  35 TO 34 YEARS  35 TO 34 YEARS  55 TO 34 YEARS  57 TO 54 YEARS  57 TO 54 YEARS  57 TO 54 YEARS  57 TO 74 YEARS  65 T AY YEARS  85 TO 84 YEARS  95 TO 94 YEARS  95 TO 94 YEARS  95 TO 94 YEARS  100 YEARS	10,751 10,751 21,771 19,849 17,643 14,075 11,621 10,727 11,720 10,731 9,217 7,553 3,479 1,764 1,	18.6.35 16.35 16.37 18.37 19.37 19.37 19.37 10.59 10.5	27, 249 18, 754 16, 751 16, 513 11, 754 17, 754	19.461 20.114 20.114 20.5043 19.630 21.345 21.715 19.630 21.725 17.234 17.234 17.234 17.234 17.234 17.234 17.234 17.234 17.234 17.255 17.255 1	17,970 17,552 2 . 23,4 2 . 4 . 40 10,165 11,136 21,3 . 24 11,636 21,3 . 24 11,636 21,7 . 24 11,7	2C.0 C 19.654 2C.453 19.220 17.246 17.144 18.722 16.734 18.722 16.734 8.746 6.97 9.616 9.6	22,57° 21,37° 22,175 20,175 20,741 20,741 17,115 18,137 17,115 18,137 17,536 11,525 11,526 11	23.124 22.667 21.4810 21.4810 21.4810 21.4810 21.795 20.484 21.350 17.071 16.66 20.776 13.537 9.1057 2.701 13.537 2.701 13.537	27, 7 UAC CO	23.132 23.132 23.455 22.455 22.169 23.169 24.169 26	14.673 14.673 14.005 14	20.602 20.602 25.602 24.735 3.655 3.651 3.774 20.300 19.609 19.609 19.609 19.609 19.609 19.609 20.609 2	30,254 29,696 29,696 27,457 27,647 25,863 24,741 22,819 21,465 17,451 14,974 12,396 17,857 4,045
Meav AGEYEAR	31.4	32.14	14,5 35,0	16,7	37.2	37,4 18,1	37.1 39.5	17.2 19.0	3 . 6	37.9	37.7	37.5 40.3	36,5 41,1



Table 7. Low Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part B. Middle Net Immigration Assumption

(MUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

(NUMBERS IN THOUSANDS, AS		7		<del>,</del>	<del></del>	<del></del>		,	,				<del></del>
A GE	1985	1990	1995	\$000	2005	5010	2015	5050	2. 25	2 130	2040	2050	2080
	,	·	<b>-</b>	<del>, ,</del>	SERIE	S 4.	LOR FERT	TLITY ASS	UMPTION				
ALL AGES	234,314	248,105	256,365	263.130	269,092	274,461	278,592	261.579	282,547	282,576	278.206	269,819	240.076
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 25 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 45 TO 49 YEARS. 55 TO 59 YEARS. 60 TO 64 YEARS. 70 TO 74 YEARS. 73 TO 79 YEARS. 80 TO 89 YEARS. 90 TO 84 YEARS.	18,084 16,611 10,797 18,417 21,301 21,839 19,951 17,855 14,111 11,649 11,248 10,947 9,219 7,647 5,562 3,508 1,768	17,667 18,225 16,794 18,582 21,526 22,012 20,008 17,856 13,992 11,437 10,452 10,643 10,026 8,073 6,300 4,136 2,225	16,454 17,812 18,407 14,971 17,147 18,829 22,7069 17,712 13,762 11,086 9,805 6,735 4,787 2,707	15.287 16.604 17.997 18.583 17.152 17.407 22.032 19.823 17.836 13.369 10.582 9.206 6.722 7.467 5.220	14,818 15,441 10,792 18,760 17,418 17,418 17,613 21,760 21,888 19,975 12,803 9,854 7,433 5,891 3,600	14.778 14.974 15.631 16.975 18.337 19.020 17.643 17.734 19.136 21.631 21.592 16.251 11.952 6.878 7.077 5.926 4.215	14,627 14,935 15,164 15,610 17,161 18,619 19,237 21,739 21,338 21,338 21,326 10,270 15,225 10,798 7,653 5,673 4,283 2,648	14.099 14.785 15.125 15.351 16.008 17.429 18.839 19.337 17.768 17.666 18.797 20.803 20.201 17.106 13.776 9.340 6.172 4.151 2.751	13,418 14,457 14,975 15,315 16,82 17,855 18,941 17,894 17,894 17,894 17,894 17,894 17,894 18,941 19,548 18,941 19,578 4,778	12,894 13,577 14,448 15,163 15,821 16,513 17,763 18,255 17,486 17,650 18,749 17,650 18,755 17,486	12.318 12.742 13.959 14.835 15.635 16.017 10.171 10.656 17.713 18.608 15.955 14.939 12.367 8.447 5.128	11.522 17.124 12.672 13.126 13.126 13.443 15.352 15.369 16.154 16.154 17.630 16.431 17.630 16.270 12.461 11.069 9.589 6.837	9.690 10.147 10.635 11.101 12.766 12.826 13.391 14.027 14.460 14.389 13.4650 14.389 13.4650 14.469 9.009
95 TO 99 YEARS	196 37	255 57	360 89	138	725 224	951 345	1,164	1.417	1,518 657	1,546	2,330	3,769 2,452	5,132 5,560
MEGIAN AGEYEARS MEAN AGEYEARS	31.5 34,8	33.2 35.6	35.2 36.7	37.2 37.9	39.1 39,2	40.5	41.5 41.5	42.7 42.7	43.9 41.8	45.2 44.9	47.2 46.6	48.1 47.7	50.2 49.9
					SERIE	S 5. 4[)	OLE FERI	LITY ASSU	MPT:0% (L	OF MORTAL	ITY SFRIE	S)	<del></del>
ALL AGES	238,684	250,016	260,452	259,576	270,193	286.721	294,85)	302.015	307,836	312, 169	3;8,661	322,049	326.983
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 25 TO 29 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 50 TO 54 YEARS. 50 TO 59 YEARS. 50 TO 59 YEARS. 50 TO 59 YEARS. 60 TO 64 YEARS. 60 TO 64 YEARS. 60 TO 69 YEARS. 70 TO 74 YEARS. 80 TO 84 YEARS. 80 TO 84 YEARS. 85 TO 89 YEARS. 95 TO 99 YEARS. 95 TO 99 YEARS.	18,455 16,611 16,417 21,301 21,839 19,951 17,895 14,111 10,820 11,248 10,820 11,248 10,820 11,248 10,820 11,768 708 13,508 1,768 708 196 37	19,208 18,594 16,790 18,582 21,582 20,008 17,858 17,859 13,457 10,6026 8,0730 4,135 2,275 25,7	18.634 19.350 16.777 16.971 17.147 18.829 21.709 22.069 19.969 17.712 13.759 11.086 9.805 8.852 6.735 4.787 2.707 1.172 36.9	17.652 18.780 19.534 18.951 17.152 17.407 21.779 22.032 19.823 17.436 13.369 0.206 8.722 7.420 3.247 1.524 1.524 1.524 1.524 1.524 1.524 1.524 1.524 1.524 1.524 1.524 1.524	17,482 17,803 18,966 19,127 17,628 19,139 21,7628 19,139 21,768 19,840 16,075 12,858 8,249 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449 7,435 8,449	18,016 17.635 17.635 17.643 19.144 19.854 17.643 17.734 19.136 21.631 21.590 19.042 16.231 11.962 6.878 7.077 5.976 4.215 2.247 9.345	18,495 18,169 17,7823 18,170 19,321 20,134 19,601 17,750 17,757 19,537 21,336 21,342 18,223 15,223 10,799 7,6573 4,288 2,645 1,164 497	18.420 18.648 18.356 18.004 18.352 19.579 20.351 19.699 17.666 13.776 9.340 4.151 2.751 1.417 6.59	10, 28 10, 572 10, 136 18, 136 18, 187 18, 614 19, 794 21, 147 19, 100 17, 090 17, 090 18, 147 18, 534 15, 504 11, 578 11, 578 11, 578 11, 578 11, 687 4, 7	17.774 18.182 18.70- 19.114 18.450 18.450 19.893 20.451 17.86 17.50 17.96 17.95 18.799 17.196 17.50 18.799 17.196 17.50 18.799 17.196 17.50 18.799 17.196 17.50 18.799 17.196	.7,983 18,116 18,549 19,118 19,452 19,452 16,777 18,955 19,813 16,952 16,488 15,455 15,141 14,936 15,455 15,141 14,936 15,455 15,141 14,936 15,455 15,141 14,936 15,455 15,141 14,936 15,455 15,145 14,353 14,353	17,780 18,129 18,324 18,379 18,992 19,597 19,773 19,319 18,722 19,178 17,274 14,270 12,401 11,069 9,389 6,837 7,452	17.369 17.695 17.906 18.255 18.571 18.571 19.275 19.307 19.097 18.762 10.551 10.008 13.939 11.908 10.063 7.895 5.560
					SERIE	5 6.	HIGH FER	TILITY AS:	SUMFTION	<u> </u>			
ALL ASEC	239,032	251,472	263,582	274.896	280,406	298.755	311,623	324.269	336,:80	347,512	374,073	392,894	474,256
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 25 TO 24 YEARS. 25 TO 29 YEARS. 25 TO 29 YEARS. 35 TO 34 YEARS. 35 TO 37 YEARS. 35 TO 37 YEARS. 35 TO 44 YEARS. 45 TO 49 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 75 TO 79 YEARS. 75 TO 79 YEARS. 85 TO 89 YEARS.	18,801 16,797 18,339 19,839 17,839 17,821 11,829 17,811 11,824 11,824 11,824 11,824 11,824 11,826 11,839 11,840	20,999 16,792 16,792 16,792 16,526 220,856 17,856 17,857 11,454 10,007 11,454 10,007 11,454 10,007 11,454 10,007 11,454 10,007 11,454 10,007 11,454 10,007 1	20.355 20.457 16.777 18.879 21.7129 22.969 17.7129 11.985 9.8052 4.737 1.172 1	19.845 20.453 20.649 19.629 17.167 17.075 21.075 21.075 21.075 21.358 10.202 17.407 13.582 9.202 7.407 5.202 13.8	29,69383718399383717,6139366239,6937379,79866239,69254866239,7224	21.534 20.579 20.6813 19.728 17.6736 17.6736 17.6736 17.6736 17.6736 19.6776 19.6777 1	23,201 22,719 20,719 20,735 21,735 21,737 21,749 17,749 17,749 17,749 18,226 15,553 17,553 17,553 17,553 17,553 17,553 17,553 17,164	23.936 23.417 22.186 20.893 21.231 21.4038 17.768 17.766 18.797 20.201 17.106 13.776 9.340 6.172 4.151 2.751 1.417 659	24, 95 22, 764 27, 75 22, 754 22, 754 21, 73 21, 73	24,653 24,763 24,763 22,763 22,763 22,763 21,529 14,46 17,5749 17,5749 17,5749 17,5749 17,5749 17,5749 17,5749 17,5749	28 45.7261 29.981 29.669 29.586 20.965 20.965 21.175 20.967 21.175 2	28.131 27.719 .7,053 26.10h 25.015 25.015 24.438 23.051 21.521 21	33.148 32.505 31.674 31.681 30.210 29.565 29.150 27.624 26.620 25.430 24.499 23.530 21.793 19.052 15.998 13.227 10.556
MEDIAN AGEYEARS	31.4	35.2	34.4 35.8	35.9 36.6	36.8 37.4	37.3 38.0	37.J 33.J	37.1 38.9	3 .4 3 . 3	37.8	37.6 47.1	37.4	3A,4 41.0

Table 7. Low Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part C. High Net Immigration Assumption

ENUMBERS IN THOUSANDS, A	S OF JULY	1. INCLU	ES ARMED	FORCES O	ERSEAS)	<b>,</b>							
AGE	1985	1990	1995	5000	2005.	5010	2015	. 020	2.125	2130	2040	2050	2080
					\$ERIE	S 7.	LOW FERT	ILITY ASS	UMPTION				
ALL AGES	239,239	250,721	260,817	269.518	277,496	294,894	291,344	296,442	299,946	301,969	301,932	297,749	279,145
UNDER 5 YEARS	18,168 16,694 16,875 18,502 21,407 22,017 20,075	17,933 18,445 17,009 17,186 18,834 21,901 22,428	16,875 18,214 18,761 17,324 17,529 19,350 22,322	15,829 17,161 18,532 19,073 17,671 18,057 19,793	15,469 16,120 17,481 18,847 19,416 18,204 18,515	15,542 15,761 16,442 17,830 19,193 19,943 18,655	15,513 15,835 16,083 16,763 18,151 19,721 20,395	15.102 15.806 16.157 16.406 17.118 18,685 20,175	14,524 15,395 16,123 16,430 16,763 17,657 19,144	14,092 14,818 15,718 16,451 16,836 17,303 16,122	13.691 14,163 14,711 .5,467 16,401 17,349 17,844	13,059 13,718 14,312 14,814 15,401 16,374 17,413	11,628 12,160 12,717 13,251 13,815 14,607 15,413
50 TO 39 YEARS	17,955 14,149 11,676 10,843 11,264 10,965 9,238 7,653 5,559 3,502	20,247 17,982 14,076 11,502 10,503 10,675 8,107 6,303 4,125	22,598 20,272 17,883 13,880 11,177 10,013 9,877 8,911 6,761 4,780	22,504 22,624 20,170 17,643 13,515 10,697 9,310 8,803 7,515 5,232	20,000 22,547 22,522 19,921 17,205 12,971 9,998 8,358 7,500 5,921	18,733 20,058 22,458 22,252 19,441 16,529 12,151 9,020 7,169 5,971	18,883 18,809 20,008 22,192 21,715 18,681 15,493 10,985 7,771 5,739	20.606 18.962 18.764 19.791 21.663 20.874 17.522 14.032 9.500 6.262	2).388 £0,675 18,921 18,572 19,344 20,638 19,598 15,899 12,180 7,700	19,362 20,460 20,619 18,737 18,167 18,637 19,584 17,816 13,842 9,928	17.995 18.431 .9.404 20.213 19.986 17.718 16.528 15.036 15.421	18.043 18.161 18.066 18.252 18.854 19.151 18.272 15.381 11.719	16.006 16.378 16.556 16.668 16.853 16.414 15.238 13.578
85 TO 89 YEARS	1,761 704 196 37	2,190 870 263 57	2,689 1,158 355 88	3,231 1,507 512 136	3,656 1,908 715 220	4.225 2.239 952 340	4,309 2,649 1,153 491	4,188 2,759 1,415 654	4,628 2,739 1,520 854	5,754 3,493 1,555 1,16	5,205 2,357 1,362	7,065 3,852 2,485	9,929 7,959 5,526 5,932
MEDIAN AGEYEARS MEAN AGE,,.YEARS	31.4 34,7	33.1 35.5	35,0 36,6	37.0 37.7	38.7 38,9	40.1 40.1	41.2 41.2	42.1 42.3	43,3 43,3	44,5 44,3	46.3 45.9	47.1 47.0	49.1 49.0
					SERIE	S 8. MI	DOLE FERT	ILITY ASS	UMPTION				
ALL AGES	239,610	252,652	264.972	276,107	296;841	297,593	308,053	317.641	325,952	333,016	344,432	352,950	374,964
UNDER 5 YEARS	18,540 10,694 16,875 18,502 21,407 20,075 17,955 14,149 11,676 10,843 11,264 10,965 9,238 7,653 5,559 3,502 1,761 704 196	19,492 18,816 17,009 17,186 18,834 21,428 20,247 17,982 14,076 11,502 10,5086 10,075 8,107 6,303 4,125 2,190 263	19.103 19.771 19.131 17.324 17.529 19.352 22.593 20.272 17.833 13.880 11.177 10.013 9.877 8.911 6.761 4.780 2.689 1.158 355 88	18.269 19.386 20.087 19.442 17.671 18.057 22.504 22.504 22.507 17.643 13.515 17.643 13.515 17.697 9.310 8.803 7.515 5.231 1.507	18,235 -7,556 20,398 19,784 18,204 18,204 18,205 20,000 24,547 22,522 19,921 17,205 12,971 9,998 8,358 7,500 1,908	18.915 18.524 18.876 20.018 20.738 20.738 20.008 18.665 18.733 22.458 22.458 22.458 19.441 16.521 9.020 7.169 5.971 4.225 2.252 3.40	19,554 19,203 18,844 19,199 20,359 21,760 18,889 20,768 22,719 20,08 22,718 15,493 10,785 7,739 4,659 4,659 1,491 38,9	19.635 19.841 19.520 19.1637 20.969 18.764 19.791 20.969 18.764 17.532 14.634 17.532 14.634 17.532 14.634 17.532 14.534 14.54 14.54	19,193 20,188 19,505 20,53 21,93 21,93 21,93 21,93 18,57 19,598 15,598 15,598 17,73 1,55 1,55 1,55 1,55 1,55 1,55 1,55 1,5	19,271 19,679 20,242 20,474 20,180 20,518 21,540 21,975 20,978 18,167 18,167 17,816 17,816 17,816 17,816 17,816 17,816	19,749 19,749 19,805 20,895 21,336 21,156 20,700 20,804 21,550 20,332 17,718 16,528 16,036 15,621 12,805 8,644 5,205 1,362	19.816 20.167 20.357 20.536 21.176 21.867 21.995 21.441 20.570 20.570 20.570 20.571 18.588 15.381 17.749 11.719 12.065 3.852	20.147 20.429 20.709 21.097 21.546 22.054 22.327 22.276 21.959 21.607 21.345 20.946 17.912 15.538 13.178 13.178 13.178
MEAN AGE, YEARS.,	34,7	35,3	36.1	37.0	38,0	38.9	39.7	40.4	40.2	41.0	42.0 42.9	42.4	44,1
,		<del></del>			SERIE	S 9. HIS	FERTILI1	TY ASSUMP	T10N (H	IGHEST SE	RIES)		
ALL AGES	239,959	254,122	268,151	281,542	295,276	310.006	325,423	340.762	355,503	369,775	398,521	427.900	531.178
UNDER 5 YEARS	18,888 16,694 16,875 18,502 21,407 22,017 20,075 17,955 14,149 11,676 10,843 11,264 10,965 7,653 5,559 3,701 704 196	20,615 19,163 17,009 17,186 18,834 21,901 22,428 20,247 17,982 14,076 11,502 10,503 10,686 10,075 8,107 6,303 4,125 2,190 263 263	20.815 20.891 19.478 17.329 19.3522 22.598 20.272 17.880 11.013 1.013 9.877 8.911 6.761 4.780 2.689 1.158 355	20.530 21.095 21.206 19.789 17.671 18.057 19.793 22.504 22.624 20.170 17.643 13.515 10,697 9.310 8.803 7.515 5.232 1.507 512	21,244 20,814 21,411 21,515 20,129 18,515 20,000 22,542 19,921 17,205 12,971 17,905 12,971 17,908 7,508 7,508 7,508	22,910 21,528 21,132 21,721 21,850 20,653 18,665 18,733 20,068 22,458 22,252 19,441 16,529 12,151 9,020 7,159 12,151 4,245 2,252 19,441 16,529 12,151 14,245 2,252 19,441	24,538 23,192 21,946 21,442 22,055 22,366 21,102 18,483 18,809 20,192 21,715 18,681 15,483 15,483 17,771 18,681 15,483 15,483 15,483 15,483 15,483 15,483 15,483 15,483 15,483 15,483 15,483 16,681 17,771 18,681 18	25,428 24.819 23.508 22.155 21.777 22.808 21.309 15.96? 18.764 11.663 20.874 17.522 14.032 9.500 4.188 2.759 1.415	25,878 25,708 25,134 22,487 22,19 22,19 21,974 18,574 18,544 21,899 12,100 15,899 17,100 16,899 17,100 16,899 17,100 16,899 17,100 18,544 19,489 16,4	26,562 26,159 26,159 26,436 24,139 23,738 23,738 23,738 23,737 18,737 18,737 18,737 19,584 17,816 13,842 9,754 3,753 1,556	29.075 28.017 27.155 26.771 26.637 26.254 25.079 23.001 23.198 20.655 17.718 16.528 16.036 15.621 12.805 2.357 1.362	30.940 30.432 29.665 28.625 27.763 27.559 27.559 26.870 25.326 23.634 22.717 22.503 21.545 15.381 13.344 11.719 10.014 7.065 3.852	37,439 36,669 35,913 34,997 34,033 33,406 32,386 31,358 29,580 27,400 26,176 24,150 27,400 17,637 14,837 8,961 5,726
MEDIAN AGE,YEARS	31.3	32,7 35,1	34.2	35.6 36.4	36.4 37,1	36.8 37.7	36.6 38.1	36.7 38.5	37.0 34.0	37.3 39.3	37.1 39.7	37.1 39.8	38.1 40.7



Table 8. Middle Mortality Projections of the Total Population, by Age: 1985 to 2080

Part A. Low Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

		1. 10000	TEG ANALO	PORCES OF	A E L'OC YO !								
AGE	1985	1990	1995	2000	2005	2010	2015	2020	2025	2-130	2040	2050	2080
			_		SERI	\$ 10.	LO# FER	TILITY ASS	SUMPTION				
ALL AGES	237,652	246,069	252,667	257.538	261,418	264,559	266,678	267,374	266.410	263,837	254.700	241,867	202,598
UNOER 5 YEARS. 5 TO 9 YEARS. 10 TO 19 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 49 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 75 \$0 TO 74 YEARS. 80 TO 84 YEARS. 80 TO 84 YEARS. 90 TO 94 YEARS. 90 TO 94 YEARS.	18.048 16,574 16,571 18,362 21,214 21,771 19,843 17,882 14,073 11,619 10,795 11,224 10,927 9,206 7,631 5,546 3,492 1,753 700 194 36	17,523 18,130 16,683 16,835 18,393 21,311 21,844 19,855 17,728 13,895 10,377 10,571 9,966 8,018 6,236 4,068 2,139 251 53	16.208 17.608 18.237 16.770 16.877 18.511 21.392 21	14.962 16.298 17.71b 18.322 16.816 17.007 10.614 21.360 21,674 19.505 17.155 13.128 10.366 9.007 8.515 7.244 4.983 2.992 1.335 430	14,432 15,056 16,410 17,805 16,950 17,124 18,606 21,247 21,438 19,563 7,118 5,532 3,291 1,618 563 155	14,332 14,528 15,170 16,502 17,849 18,490 17,070 17,127 18,521 21,022 21,030 18,509 15,777 11,528 8,487 6,686 5,474 3,706 1,827 707	14,113 14,427 14,642 15,265 17,980 18,601 17,075 17,075 18,333 20,622 20,622 20,623 17,606 14,600 10,250 7,150 5,161 3,598 2,691 818 288	13.513 14.209 14.542 14.739 15.321 16.689 18.597 17.005 16.885 17.995 19.368 16.300 13.004 16.300 2.5150 2.116	12,769 13,611 14,324 14,639 14,679 15,465 16,811 18,-94 16,515 16,822 16,743 17,431 18,998 17,433 14,535 2,442 990 433	12,191 12,868 13,727 14,498 14,944 15,593 16,716 16,546 16,607 17,607 16,521 12,345 2,757 4,684 2,757 4,684	11.416 11.930 12,409 13,086 13,086 14.631 14.631 15,551 16.596 17.534 17.470 15,320 14,228 13,807 13,409 10,749 6,633 3,682 1,409	10.625 11.213 11.736 12.151 12.581 13.308 14.178 14.784 14.946 14.910 15.157 15.257 15.329 12.824 10.924 9.369 7.553 4.768 2.197 1.001	8.567 8.994 9.447 9.862 10.758 11.351 11.664 12.442 12.600 12.798 12.602 11.573 10.085 6.395 6.647 2.721 1.764
MEDIAN AGEYEARS MEAN AGEYEARS	31.5 34.8	33.2 35.6	35,2 36,6	37.2 37.8	38.9 39.0	40.3 40.1	41.4 41.2	42.3 42.3	43.4 43.3	44.6 44.3	46.3 45.6	46.8 46.4	48.2 47.7
					SERIE	5 11. MIJ	OLE FERT	LITY ASSU	MPTION (L	OW IMMIGR	ATION SER	IES	
ALL AGE:	238,022	247.968	256,714	263.896	270,366	276,642	282,490	287,326	290,748	292,783	293.799	292.052	285,692
UNDER D YEARS. 5 TO 9 YEARS. 10 TO 19 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 30 TO 34 YEARS. 35 TO 39 YEARS. 45 TO 39 YEARS. 55 TO 59 YEARS. 55 TO 56 YEARS. 55 TO 56 YEARS. 60 TO 64 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 60 TO 64 YEARS. 60 TO 69 YEARS. 60 TO 69 YEARS. 61 TO 69 YEARS. 62 TO 69 YEARS.	18,418 16,574 16,574 18,362 21,771 19,893 17,842 14,073 11,619 10,927 9,206 7,031 5,546 3,492 1,753 700 194	19,053 18,499 16,683 16,835 18,393 21,311 21,844 19,855 17,728 13,895 11,355 10,377 10,571 9,966 8,236 4,068 2,139 840 251	18.359 19.136 18.606 16.770 18.511 21.392 21.801 19.734 17.512 13.594 9.802 9.677 8.725 6.607 4.639 2.560 1.072 319 76	17.201 18.445 19.243 18.690 16.616 17.007 18.014 21.360 21.674 19.505 17.155 13.128 10.366 9.007 8.515 7.244 4.983 2.992 1.335 430	17.033 17,370 18,555 19,327 18,788 16,950 17,124 18,606 21,247 21,438 19,150 16,590 12,469 9,563 7,963 7,963 5,532 3,291 1,618 5,533	17,487 17,125 17,482 18,641 19,354 18,834 17,070 17,127 18,521 21,030 18,539 15,777 11,528 6,686 5,474 3,706 1,827 707 217	17,875 17,578 17,237 17,571 18,681 19,487 18,963 17,075 18,333 20,625 20,354 17,606 14,600 10,250 5,161 3,696 2,091 818 288	17.701 17.689 17.689 17.616 18.807 19.593 18.958 17.005 16.885 17.960 19.368 16.300 13.004 8.662 5.550 3.512 2.116	17,218 17,792 18,077 17,779 17,779 17,749 18,918 16,842 16,543 16,543 17,943 17,943 11,522 6,754 3,615 2,754 3,615 2,754 3,615 2,754	16.483 17.304 17.904 18,165 17.823 17,507 17.865 18,913 19,497 18,689 16,546 16.509 17,607 16.021 12,345 8,633 4,684 2,257 976	16,931 16,953 17,088 17,512 18,036 18,337 18,070 17,628 17,794 18,652 18,970 17,809 15,320 14,228 13,807 13,807 13,409 10,749 6,833 3,682 1,409 580	16.568 16.935 17.137 17.126 17.226 17.691 18.282 18.452 18.000 17,399 17.333 17.792 15.844 12.824 10.924 9.369 7.553 4,768 2.197 1.001	15.712 15.988 16.257 16.432 16.5797 17.178 17.454 17.479 17.264 17,019 16.602 15.690 13.919 11.761 9.599 7.472 5.117 2.782
MEDIAN AGEYEARS	31.4 34.7	33.0 35.4	34.7 36.1	36.4 37.1	37.7 38.0	38.7 38.9	39.0 39.6	39.5 40.3	40.2 41.1	41.7	41.8	41.8 42.8	43.0 43.6
					SERIE	\$ 12.	41GH FER	TILITY AS:	SUMPTION			<del></del>	
ALL AGES	238,368	249,416	259,812	269.141	278,437	288,437	298,892	309,027	318,317	326.877	3+3,446	360.115	422,369
UNDER 5 YEARS 5 TO 9 YEARS 10 TO 19 YEARS 20 TO 24 YEARS 20 TO 24 YEARS 25 TO 29 YEARS 30 TO 34 YEARS 30 TO 39 YEARS 40 TO 44 YEARS 40 TO 44 YEARS 45 TO 49 YEARS 55 TO 79 YEARS 60 TO 64 YEARS 65 TO 69 YEARS 67 TO 74 YEARS 86 TO 69 YEARS 87 TO 79 YEARS 87 TO 79 YEARS 88 TO 89 YEARS 98 TO 89 YEARS 99 TO 94 YEARS	10,7512 10,7512 10,7512 11,7713 11,7713 11,019 11,0	20,155 18,844 16,635 16,635 18,393 21,311 21,855 17,728 13,895 11,377 10,571 9,018 6,236 4,068 2,139 251 340 251	20.012 20.235 16.951 16.770 16.877 18.511 21.3801 19.734 17.512 13.597 10.942 9.802 9.802 9.677 4.639 2.560 1.072	19.432 20.095 20.342 19.035 16.816 17.007 15.614 19.505 17.155 13.128 10.366 9.007 3.128 10.366 9.007 4.783 2.792 4.783 2.792 1.335	19,870 19,510 20,203 20,423 19,072 16,950 17,124 18,606 21,247 21,436 16,590 12,469 9,563 7,118 5,532 1,618 5,633 1,555	21, 229 19.956 19.625 20.455 19.176 17.0727 18.521 21.0309 15.777 11.5287 6.6474 5.474 3,7027 217	22,513 21,313 20,365 19,711 20,372 19,3075 17,053 17,053 17,053 17,606 14,600 10,550 7,150 5,161 3,591 818 289	23.044 22.595 21.421 20.148 20.435 20.675 17.095 16.885 17.996 19.368 16.300 19.368 16.300 19.368 20.25 20.25 20.25 3.512 20.25 3.55 3.55	23,150 23,127 2,702 21,501 19,868 20,538 19,69 16,542 16,784 17,431 18,998 17,943 11,722 0,754 3,615 20,754 3,615 3,615 20,754 3,615 20	23,505 23,233 23,233 22,778 21,528 21,528 20,500 19,521 16,546 16,609 17,607 16,721 12,345 8,633 4,684 2,257 976 481	25.309 24.417 23.589 23.327 22.706 21.736 20.392 19.875 20.003 21	26.423 25.494 24.594 24.5780 23.535 23.535 21.622 20,113 19.353 19.353 19.352 16.128 12.824 10.924 9.369 7.553 4.767 1.001	30.505 29.962 29.417 28.694 27.217 26.840 25.596 24.430 25.2301 27.288 19.496 16.791 10.721 8.1102 2.839 1.764
MEDIAN AGEYEARS	31.4 34.7	32.8 35.2	34,4 35,8	35.8 36.5	36.6 37.2	37.0 37.7	35.6 38.1	36.6 38.4	36.9 34.8	37.4 39.)	36.7 39.0	36.4 38.9	37.0 39.3
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Table 8. Middle Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part B. Middle Net Immigration Assumption

INUMBERS IN THOUSANDS, AS	OF JULY	1. INCLU	ES ARHED	FORCES DV	(EPSEAS)								
AGE	1985	1990	1995	2000	2005	2010	2015	3050	2( 25	2 -33	2040	5040	2080
		<del></del>	<del></del>		SERIE	\$ 13.	LOR FERT	FILITY ASS	SUMPTION (	LOW FERT	LITY SERI	ES	
ALL AGES	238,260	247,747	255,476	261,517	266,591	270,943	274,287	276.220	276,491	275.134	268,329	257.667	223,913
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 10 YEARS. 15 TO 10 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 30 TO 34 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 60 TO 64 YEARS. 70 TO 74 YEARS. 70 TO 74 YEARS. 80 TO 84 YEARS. 80 TO 84 YEARS. 80 TO 89 YEARS. 90 TO 94 YEARS. 90 TO 94 YEARS.	18,082 16,611 16,797 18,416 21,838 19,950 17,894 14,110 11,047 11,245 10,943 7,641 5,556 3,501 1,764 1	17,058 18,221 16,793 16,968 18,580 21,522 22,001 17,846 13,980 11,422 10,433 10.618 9,039 6.250 4,089 2,157 849 253	16.438 17.800 16.403 16.403 16.968 17.142 18.822 21.052 19.945 17.678 13.749 11.040 9.883 9.757 6.640 4.671 2.485 1.087	15.264 16.585 17.983 18.575 17.145 17.396 19.819 21.753 21.990 19.753 17.356 13.280 10.487 9.096 8.581 7.295 5.023 3.025 1.355	14,790 15,475 16,758 18,746 17,403 17,409 21,709 21,709 16,818 12,640 5,530 1,640 5,530 1,640 5,530 1,640	14,743 14,942 15,694 16,333 18,947 17,696 17,696 19,076 21,422 16,023 16,702 5,702 5,704 1,855 7,905 1,855	14,586 14,696 15,139 15,139 16,585 17,707 17,686 18,931 210,764 17,935 10,421 17,250 5,757 2,125 20,	14.051 14.739 15.084 15.313 15.970 17.388 18.793 17.599 17.559 18.621 20.507 19.791 16.620 13.235 6.824 5.662 3.587 2.158 975	13,365 14,527 15,567 15,567 16,236 17,628 19,263 17,578 18,471 19,547 14,836 11,235 6,896 3,907 2,093	12.837 13,521 14,311 15,456 15,769 16,456 17,694 18,862 19,127 16,778 17,247 16,142 12,619 8,876 2,319 1,492	12,252 12,677 13,184 13,897 14,772 15,570 15,947 16,558 17,572 18,442 18,442 18,442 14,370 14,345 14,370 15,345 14,370 14,377 14,488	11.448 12.050 12.600 13.057 14,369 15.271 15.898 16.000 16.009 16.223 17.164 16,314 11,478 9,785 7.829	9.601 10.056 10.545 11.01 11.4 12.7 13.27 13.86 13.861 13.992 14.194 13.749 10.945 9.079 7.141 5.033 2.885
MEDIAN AGEYEARS	31.5	33.2	35,1	37.1 37.7	38.8	40.2	41.2	42.0	43.2	44.3	45.9	1.029	47,7
MEAN AGE,YEARS	34,6	35.6	36,6	37.7	38,9	40.0	41.1	42.1	45,1	44.0	45,4	46.1	47,3
		T	г	,	SERIE	S 14, 413	ULE FERTI	LITY ASSU	MPTION CH	IDOLE SER	tes)		
ALL AGES	238,631	249,657	259,559	267.955	275,677	283,238	290,406	200.597	301,394	304,807	3.8,559	309,485	310.762
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 60 TO 64 YEARS. 65 TO 69 YEARS. 60 TO 64 YEARS. 60 TO 64 YEARS. 60 TO 64 YEARS. 60 TO 69 YEARS.	16, 453 16, 611 16, 797 18, 416 21, 306 17, 894 14, 110 11, 047 10, 047 11, 245 10, 943 9, 214 7, 644 5, 556 3, 501 1, 764 195	19.198 18.591 16.793 16.968 21.522 22,007 20.001 17.846 13.980 11.422 10.433 10.618 9,996 4.089 2.157 849 253	18,615 19,772 16,962 17,142 21,698 22,0545 17,675 13,719 9,883 9,736 4,671 2,586 1,087	17.626 18.758 19.519 16.943 17.145 17.396 19.019 21.753 17.356 19.763 17.356 10.487 9.096 8.581 7.295 5.023 3.025 1.355 438	17,449 17,772 18,941 19,689 17,405 17,606 19,113 17,606 19,113 17,606 21,779 14,779 14,1799 15,580 3,330 1,583 1,583	17.974 17.957 19.114 19.857 17.616 17.616 17.622 21.522 21.424 16.023 11.703 8.615 6.732 5.534 3.756 1.855	18, 441 17, 782 18, 131 19, 265 20, 265 19, 564 17, 586 18, 531 21, 152 20, 769 17, 842 17, 842 17, 855 14, 842 17, 275 20, 757 20, 75	18.357 18.590 18.306 17.458 18.306 19.533 20.301 19.699 17.559 18.621 19.791 15.622 3.587 2.158 975	17.957 18.774 16.815 16.815 19.775 29.722 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 17.578 14.535 14.535 14.535 14.535 14.535 14.535 14.535 14.535	17.695 18.059 16.946 16.554 18.769 19.816 21.52 19.478 17.747 16.133 16.402 12.619 8.815 4.798 2.319 1.903	17,883 17,890 18,029 18,465 19,035 9,370 19,113 .8,683 19,654 19,887 14,902 14,902 14,770 3,845 11,037 7,012 3,777 1,448	17.665 18.217 18.251 18.261 18.492 19.491 19.586 18.553 18.439 18.4503 16.619 13.478 9.785 7.829	17,202 17,471 17,747 17,940 18,103 18,412 18,819 19,116 19,116 14,866 18,568 18,568 18,569 14,984 17,970 16,914 14,984 12,659 10,306 7,977 5,433 2,946 1,870
MEDIAN AGEYEARS	31.4	33.0	34.7 36.1	36.3 37.0	37.6 37.9	38.5 38.8	39.5	9.3 40.2	40	40.8 41.5	41.6 42.3	41.6 42.6	42.6 43.6
					SERIE	S 15. 4[G	M FERTILI	TY ASSUMP	T104 (H	IGH FERTI	LITY SERI	ES	
ALL AGES	238,978	251,113	762,685	273.269	283,877	295.249	307,142	318.785	.29,640	339.809	359,695	379.823	453.812
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 21 TO 29 YEARS. 23 TO 34 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 50 TO 54 YEARS. 50 TO 59 YEARS. 65 TO 69 YEARS. 65 TO 69 YEARS. 70 TO 79 YEARS. 80 TO 84 YEARS. 81 TO 79 YEARS. 82 TO 79 YEARS. 83 TO 79 YEARS. 84 TO 79 YEARS. 85 TO 79 YEARS. 86 TO 69 YEARS. 87 TO 79 YEARS. 88 TO 79 YEARS. 89 TO 99 YEARS.	18,800 16,611 16,797 18,416 21,301 21,838 19,950 17,894 14,110 817 10,817 11,245 10,817 11,764 11,764 11,764 11,761 11,761 11,761 11,761 11,761 11,761	20.307 18.937 16.793 16.968 18.580 21.522 22.007 20.001 17.346 11.422 10.433 10.518 9.996 8.036 4.089 2.157 253	27.287 20.444 19.118 16.965 17.142 18.625 22.052 19.945 17.675 13.719 11.075 9.883 9.736 5.640 4.671 2.585 1.587 1.587	19.817 20.429 20.624 19.282 17.145 17.396 19.019 21.753 21.763 17.356 13.280 10.487 9.096 8.581 9.096 8.581 10.355 1.355 1.355 1.355 1.355	20,346 19,960 20,610 20,792 19,457 17,403 17,606 19,098 21,709 19,417 16,610 12,641 12,641 12,641 12,641 12,641 12,641 12,641 12,641 12,641 12,641 13,685 1,585 1,585 1,585 1,585 1,585 1,585	21.802 20.449 20.142 20.779 20.905 19.704 17.616 17.696 19.076 21.522 21.424 18.825 16.023 11.703 6.752 5.544 3.756 1.855 719 221	23,199 21,943 20,571 20,312 20,942 21,194 19,904 17,707 17,585 18,931 21,152 20,769 17,935 14,642 10,421 7,275 5,250 3,757 2,125 532 293	23.854 23.338 22.124 20.840 20.477 21.181 21.387 .19.983 17.699 18.621 20.507 19.791 16.620 13.235 8.824 5.662 3.587 2.158 975	24, 80 23,992 23,518 22,90 21,03 21,75 21,59 17,578 17,78 18,71 18,55 14,53 11,55 14,53 11,55 11	24.542 24.218 24.179 23.68, 27.440 21.447 21.447 21.447 17.507 16.730 16.402 17.747 18.133 16.402 17.747 18.133 16.402 17.747 18.133 16.402 17.747 18.133 16.402 17.747 18.133	26,580 25,625 24,856 24,478 24,055 21,569 20,965 21,569 20,927 18,950 14,902 14,902 14,902 14,902 14,902 14,902 14,485 11,637	27,945 27,544 26,893 25,959 25,161 24,924 24,878 24,295 21,325 21,348 19,467 11,478 19,785 7,829 4,9,5 1,029	37,821 37,193 31,506 29,949 29,313 28,415 27,543 25,C16 27,949 20,818 17,529 11,448 8,6719 3,700 1,870 1,870 1,870 1,870 1,870
MEDIAN AGEYEARS	31.4 34.7	32.8 35.2	34.3 35.7	35.7 36.4	36.5 37.1	36.8 37.6	35.4 39.7	36.5 38.3	36.8 38.7	37., 38.9	36.6 39.0	36.3 38.9	36,9 39,3



Table 8. Middle Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part C. High Net Immigration Assumption

ENUMBERS IN THOUSANDS, AS OF JULY 1, INCLUDES ARMED FORCES OVERSEAS) 2010 2715. 2020 5 52 2.35 2040 €050 2080 SERIES 16. LUA FERTILITY ASSUMPTION ALL 4365, ...... 239,185 250.353 250,925 285.011 .91, 49 294, -7 241,499 261.438 VDER 5 YEARS.

TO 9 YEARS.

O TO 19 YEARS.

O TO 19 YEARS.

O TO 29 YEARS.

O TO 34 YEARS.

O TO 34 YEARS.

O TO 34 YEARS.

O TO 34 YEARS.

O TO 49 YEARS.

O TO 59 YEARS.

O TO 59 YEARS.

O TO 69 YEARS.

O TO 89 YEARS. 18,167 16,694 16,875 13,502 21,436 15,5-6 15,7-8 16,4:2 17,774 19,919 18,637 18,644 20,0-6 22,3-7 17,424 16,858 18,202 1d,756 17,743 17,743 22,310 22,310 22,349 17,440 11,139 9,840 11,139 9,840 10,807 17,.41 10,518 19,065 15,469 15,794 15,797 15,787 15,115 19,587 20,355 18,743 19,597 21,435 21,435 15,102 14,408 15,41 15,77 15,433 16,717 10, 13; 14, 759 15, 461 16, 395 16, 763 15.051 15.758 18,442 17,038 17,185 18,632 16,857 17,857 16,857 16,857 17,401 18,497 22,431 19,497 22,431 17,967 17,967 11.527 12.059 12.617 13.151 13.713 14,093 14,644 15,401 .0,334 13.636 16.114 16.360 17.079 18.642 20.127 20.550 18.890 17.663 18.047 19.776 22.477 21.898 22.423 20.240 17,472 .5.324 16,295 17,326 17,945 18,042 17.280 17.770 17.912 14.501 15.300 17,609 19,89 23,121 23,48 19,408 16,48 16, 17, 249 18, 249 19, 249 20, 340 21, 340 21, 341 117, 841 118, 941 21, 941 2 22.582 20.110 17.562 6,326 19,251 14,983 16.231 18.890 18.651 19.607 21.357 20.453 17.027 13.483 8.977 5.745 2.162 972 358 10,840 11,261 10,961 22.3\*7 22.0e2 19.2e8 11.8e9 8.7e5 6.871 5.5e7 3.7e3 1.8e7 18.510 18.510 .3,649 17.553 16.441 13,426 19,451 17,288 15,942 15,223 10.651 10.602 7,648 7,648 7,643 3,445 7,829 7,25 5,612 1,320 1,629 8.661 7.341 5.034 3.010 1.339 15,102 13,503 7,342 5,311 3,775 2,:23 327 4, 178 4, 178 2.142 940 251 12.296 1-.,351 8.177 5.077 2.339 175 13.143 7.872 3.831 464. 106 150 2:8 2.001 SERIES 17. MIDDLE PERFICITY ASSIMPTION (HIGH IMMIGRATION SPHIES 234,527 202,293 | 261,577 64.3 7 294, 74 3,8,545 312.124 314. 05 3670 . . . . 3 . 1 . 465 5 TO 9 YEARS.

1) TO 10 YEARS.

1) TO 10 YEARS.

2) TO 24 YEARS.

25 TO 29 YEARS.

3, YO 3, YEARS.

40 TO 44 YEARS.

55 TO 59 YEARS.

55 TO 59 YEARS.

55 TO 59 YEARS.

55 TO 59 YEARS.

77 TO 74 YEARS.

75 TO 79 YEARS.

75 TO 89 YEARS.

75 TO 89 YEARS.

76 TO 89 YEARS.

77 TO 79 YEARS.

78 TO 89 YEARS.

79 TO 99 YEARS.

100 YEARS. 10.201 19.464 20.248 20.534 20.736 20.431 21.379 .8.571 17, 493 17, 154 18, 153 27, 321 21, 222 21, 433 19, 743 19, 197 21, 433 10, 339 10, 33 19.57c 19.76: 19.413 19.413 19.435 20.990 119.6507 21.553 21.6557 21.353 21.657 21.353 3.745 15 18, 013 17, 155 17, 155 21, 636 22, 427 21, 57 21, 57 11, 484 15.245 19.363 20.071 19.434 17.663 17.047 19.775 22.477 22.562 16,694 18.8+2 19.937 19,755 19,126 17,321 17,524 19,343 22,501 20,249 17,549 13,440 7.797 4.797 27.046 27.243 27.43 27.43 27.43 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 20.7;; 76447 76847 110,499 110,497 11 22,C1c 22,C1c 27,074 17,954 14,147 11,674 10,840 10.037 10.044 23, 347 22.352 14.220 16.238 1.319 8.755 6.871 5.557 3.743 1.3-7 21.681 23.115 11.132 9.959 2.325 5.565 1.774 75 21.276 13.924 10,444 10,651 10,344 8,373 6,253 4,78 2,142 340 251 53 7,271 7,234 7,645 7,645 3,495 1,704 0.651 7,341 5.034 3.013 1.339 17, 195 17, 16 11, -4m 7, 07 1, 353 1, 12 12.296 3.618 2.152 972 2,123 527 284 431 3.9 1.0+2 218 358 2.(01 MEDIAN AGE.....YEAR... 18.8 •:.3 35.7 HISH FERTILITY ASSIMITION SER!ES 18. :39,9:4 267,753 253,752 2 14.908 335.177 \$45,516 30 1.766 36. 454 4:4.2.6 20.501 21.070 21.190 19.780 17.663 18.040 19.775 22.477 22.582 20.110 17.552 13.425 ONLER 5 YELRS
5 TO 7 YELRS
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88 TO 80 25, 78 25, 15 25, 53 23, 74 24, 32 24, 32 22, 46 21, 84 11, 784 .d,850 26, 445 25, 925 25, 925 24, 61 22, 927 22, 965 21, 70 11, 547 17, 533 6.716 7.726 2.553 2.424 2.145 ...72 25.342 24.743 23.444 21,2,4 22,816 5:.294017 2484017 2484017 2484017 26.44756 27.44077 26.44077 15.6+4 19.15C 17,335 17,186 18,83, 21,383 21.432 23, 735 21, 795 22, 794 22, 725 10, 539 15, 743 17, 497 21, 437 21, 437 21, 437 21, 437 21, 437 21, 437 37,082 36,333 35,596 14,700 33,751 33,134 32,714 32,105 19.473 17.321 17.524 19.343 17,502 21,404 21,404 22,7,95 14,174 11,404 1 22.100 21.726 22.518 22.753 21.621 20.628 18,637 21.114 15.159 12.455 12.455 12.455 12.455 12.47 12.65 21,993 18.6+4 20.0.6 22,347 21.251 18.890 16.551 19.607 20.457 20.457 20.453 8.977 5.745 3.618 2.1572 358 2,458 2,458 2,45 2,496 2,310 7,288 2,282 2,223 14, 54 11, 437 10, 454 17, 18d 17, 35 2, 85 15, v9e 15, 10 22.052 25.107 17, 452; 15, 213; 16, 943; 10, 745; 12, 94; 4, 97; 4, 97; 4, 97; 4, 17, 7; 49; 10,651 22,097 26,174 14,521 12,296 1,351 8,177 5,077 25.362 23.079 19.738 1..8%9 6,755 6,871 8.547 3.73 1,847 6.661 7.341 5.034 3.010 1.339 10,603 7,392 5,311 3,775 8.025 5,273 4,:78 2,142 340 251 1:, 44 7, c7 3, v53 2,104 1, 12 +39 3.656 2.587 9.387 6.169 2.175 3.631 431 105 2.300 3.254 30 144 218 284 AGE....YEAR

Table 9. High Mortality Projections of the Total Population, by Age: 1985 to 2080 Part A. Low Net Immigration Assumption

AGE	1985	1990	1995	2000	2005	2010	2015	5050	2: 25	21.30	20. ,	2350	2090
		<u> </u>	<del></del>	<del>*</del>	SERIE	S 19.	LOR FERT	ILITY ASS	UMPTION (	LOWEST SE	RIES)		<del></del>
ALL ASFS,,.,	237,605	245,753	251,876	256,098	259,181	251.492	262,795	262,695	261,904	257,443	246,459	232,222	191,118
UNDER 5 YEARS	18,046 16,574	17,515 18,127	16,193	14,942	14,405	14,298	14,072	13,468 14,165	12,718	12,136	11,451	10.553	8.479 6.909
10 TO 14 YEARS	16,750 16,362	16,682	19,233	17,705	16,390	15.143	14,609	14.502	14,276	13,675	2.348	11.665	9,356
20 TO 24 YEARS	21,214	18,391 21,308	16,872	16,808	16,349	17,826	16,522	15.285	14,755	14,649	13,428	15,915	10.152
30 TO 34 YEARS	19,892 17,841	21.839 19,850	21,382	18,599	17,103	17.044	18,566	18.050	15,422	14,895	14,568	13,237	10.666
40 TO 44 YEARS	14,072	17,720	19.713	21,335	10,575 21,194	17,091	17,734	18,545	18,.33	16,752	15,018	14.697	11.757
45 TO 49 YEARS	11,617	13,884	17,482	17,082	21,354 19,010	20,918	18,231	16,781	10,733	18,206	15,456	14,769	12.281
55 TO 59 YEARS	11,221	10,361	10.901	13.047	10,444	18.303 15.533	20,092 17,285	19.674	17,164	15,864	.7.161	15.531	12.485
65 TO 69 YEARS	₹,202 7,627	9,938 7,987	9,614	8.905	9,406	11.284	14,235	15,838	17,386	16,219 17, 16	13,699	14.916	12.483
75 to 79 YEARS	5,541	6,200	6,520	8,385 7,084	7,785 6,891	8.241 6,412	9,897 6,803	12,494 8,184	13,405	15,27	13,079	12.092	10.758
85 TO 89 YEARS	3,486 1,747	4,026 2,097	2,455	4,803 2,799	5,251 3,001	5,125 3,305	4,775 3,235	5.087 3.028	6, 38 3,49	7,783	9,551 5,520	8,222	7.145
90 TO 94 YEARS	697 193	814 240	1,001	1.195 366	1,389	1·.510 531	1,676 585	1.653	1,559	1,692	2.664	3,336	3.051
100 YEARS AND OVER		· ···	66	84	112	140	171	195	223	777 277	A53 254	1,265 408	1.384 551
MEDIAN AGE, YEAR MEAN AGE,, YEAR	31.5 34.8	33.2 35.6	35,1 36,5	37.0 37.6	36,7 36,7	40.0 39.7	40.9. 40.7	41.7 41.7	4 7	√ 41.3 43.5	45.2 44.6	45.0	46,3 45,8
			<u> </u>		SERIE	5 20. HI	DOLE FEAT	ILITY ASS	UMPTION	<u> </u>			<u> </u>
ALL AGES	237,975	247,652	255,920	262,450	268,110	273.542	278,573	282.590	285,.59	286,269	285,337	282.001	272.242
UNDER 5 YEARS	18,416 16,574	19,0+4 18,496	18.342	17.257 18.424	17,002	17,446 17,058	17,824	17.641	17,150	16,806	.6.435	16,455	15.546
10 TO 14 YEARS	16,750	16,652	18,602	19,230	18,532	17,451	17,532	17,909	17, <sup>7</sup> 27 14, 18	17,:37	16,861 17,n^3	16,824 17.033	15,825
20 TO 24 YEARS	18,362	16,834 18,371	16,472	18,682 16,898	14,309 18,715	18,613	17,536 18,547	17,283 17,575	17,725	18,:01	17,431	17,131	16.279
25 TO 29 YEARS	21,770	21,308 21,839	18.505 21.382	16,997	16,936 17,103	18,831	19,452	18.764 19.546	17,698	17,448	7.989	17.595 18.161	16.649
35 TO 39 YEARS	17,841	19,850 17,720	21.787	21.335 21.637	18,575	17.091	17,034	18,905 16,938	19,519	18,839	17.541 17,686	18,342	17.291
45 TO 49 YEARS	11.617	13,894	17,482	19.451	21,354 19,010	20.918 20.872	18,231	16.761	16,733	18,558	18,497	17.234	17.294
55 TO 59 YEARS	11,221	10,351	10,901	13.047	16,444	18.303	20,442	17.824	16,409	15,804	18,742	:7,099 ,2,449	16.720
65 TO 69 YEARS	9,202	10,549 9,938	9,754	10.279 8.905	12,318 9,406	15,533	17,285	18,974	18,576	16.219	.4,929	17.098	16.027
70 TC 74 YEARS	7,627 5,541	7,947 6.230	6,523	3.385 7.084	7,785	8,241 6,412	9,597 5,80J	12.494 8,154	13,905	15,27	13,079	12.092	12.938
60 TC 84 YEARS	3,4A6 1,747	4,026 2,097	4,535 2,455	4,803 2,799	5,251 3,001	5,125	4,775 3,235	5.087 3.028	0, 38	7,783	9,551	9.222	9.171
90 TO 94 YEARS	697	614	1,001	1.195	1,389	1.510	1,675	1.653	1,59	1,692	5.62U 2.664	6,079 3,356	4,735 3,311
100 YEARS AND OVER	36	50 50	289 65	356	112	531 140	585 171	656 195	23	233	853 254	1,265	1.417
MEDIAN AGEYEAH>	31.4	33.0 15.3	34.6 36.1	36.3 36.9	37.5 37.7	38.3 38.5	34.7 34.2	38.9 39.8	37.6	41.7	47.8 41.5	40.7 41.6	41.4 42.2
					SE L I E	<b>S</b>	119h FER	TILITY ASS	SUMPTION				
1	234, 121	249,634	259,015	257.589	276,175	265.313	294, 932	304,227	31.,432	320, -28	324,712	349,559	416.359
JADER 5 YEARS	10,574	20.146 18;842	20,223	19,405	19.487	71,179 19,913	22,448	22.956	23, 58	23, 193	25.165	76.241	30.176
1) 71 14 YEARS	16,75	16,612	18.947	20.328	20,174	19,593	23,519	21,361	55,658	23,144	3,570	25.970 25.337	29,650
23 TO 24 YEARS	21,214	18,391	16.872	16,808	20,404	20,255	19,672	19,700	21, 123	22,598	3,304	24.451 /1.647	28.421 27.585
15 TO 29 YEARS	21,770   14,692	21,338	21.382	18,599	17,193	19.172	20,535 19,267	20,622	2 , 476	20,230	22.876	23,406	24,976 25,595
55 TO 39 YEARS	17,841	19,65)	21,787	21.637	10,575	17,6√1 18.453	17,034 16,992	19.241	2.7,589	20,443	9.7597	22.835	25.148
5 TO 49 YEARS	11,617	13,884	17,482 13,562	19,451	21,354	20.918	18,231	15.781	19,125	18,888	* N**1.92	19,921	25,321
5 TO 59 YEARS	11,221	10,361	10,901	17,082	14,010	20,872	20,442	17.824	17.64	16, 171	:9,763 :7,806	19.092	22.841
5 10 69 YFARt	9,202	9,938	9.754	8.905	9,436	15,533	17,285	18.974	18,176	16,219	13.499	18.0.9 15.483	20.548 16.533
70 79 7EARS	7,627	7,987 6,200	€,549   6,523	8,385	7,785 6,891	8.241	9,897 5,803	12.494	1 , 50	15,27,	,3,079  2,396	12.092	15,524
15 TO 89 YEARS	3,4º5 i	4,026 2,097	4,535	4.803	5,251	5.125	4,775 3,235	5.087	6,138	7,793	9.551	8.272	9.127
75 TO 94 YEARS	697	814	1,301	1.195	1,384	1.510	1,576	1.653	1.559	اجوين	5.62H	1,334	3,447
20 YEARS AND OVER	36	240 50	287	365 84	110	531 140	585 171	656 195	-54 -23	7.24 233	A53	438	. 1,448 551
EDIAN AGE, YEAP	31.4	32.3	34,3	35.6	36.4	36.6	35.1	46.1	30.4	35.	35.8	35.4	35.9



Table 9. High Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part B. Middle Net Immigration Assumption

AUE	1985	1990	1995	2072	2,105	2010	2715	2020	3 31	·	T	T	
•			1	1	L	.5 22,	<u> </u>	11177 455	2 25	2.3,	5040	2050	2080
ALL AGEC	238,213	247,430	254,683	260,066	264,37c	257.877	273,345	271,458	771	268,548	259,943	247.655	211.628
UNDER 5 YEARS 5 TJ 9 YEARS 1J TO 14 YEARS 15 TO 19 YEARS 25 TO 29 YEARS 25 TO 29 YEARS 35 TO 39 YEARS 35 TO 39 YEARS 45 TO 44 YEARS 55 TO 59 YEARS 55 TO 59 YEARS 50 TO 59 YEARS 50 TO 59 YEARS 75 TO 59 YEARS 75 TO 79 YEARS 85 TO 89 YEARS	14.000 14.000 15.617 16.797 18.300 11.300	17,650 18,219 16,792 10,957 18,578 21,619 22,092 17,838 13,959 11,499 10,416 10,596 9,958 6,098 6,244 2,155 243	16, 423 17,790 16,399 16,965 17,133 19,815 21,087 22,038 17,948 13,084 17,948 13,089 16,000 5,634 9,672 8,686 5,553 4,507 2,480	15.244 16.566 17.971 18.567 17.137 19.003 21.728 21.953 19.708 17.282 13.195 10.490 8.453 7.134 4.841 2.831 1.213	14.702 15.39c 10.75c 18,141 10,733 17.366 17.080 19.067 21.65c 11.467 11	14.7.9 14.910 15.575 16.924 18.974 17.549 17.550 19.017 21.203 18.616 6.5.5 5.130 1.575	14,54+ 14,57- 15,755 17,095 17	14.094 14.663 15.042 15.275, 15.933 17.349 18.746 17.451 17.451 16.157 16.157 16.157 18.339 5.193 3.096	13.13 14.54 14.79 14.22 15.55 10.191 17.551 14.15 17.64 17.64 17.73 14.73 14.73 14.73 14.73 14.73 14.73 14.73 14.73	12.78, 13.455 14.34, 15.59 15.405 15.718 16.702 17.020 18.77, 18,90, 17.125 10.526 10.526 11.785 7.951 4.79	1c.184 i2.611 i3.120 i3.835 i4.709 i5.678 i0.460 7.428 i0.460 i7.428 i2.7.71 i5.676 i4.35? i3.410 i2.80? 9.810 5.771 2.736	11.974 17.527 12.965 13.468 14.294 15.191 15.807 15.800 16.002 16.517 10.685 11.603 12.729 10.532 8.592 0.306	211.628 9.9451 10.9457 11.3437 11.3437 12.163 13.163 13.7501 13.777 11.7646 7.735 9.487
THE YEARS AND OVER	3e 31,5	5 <sub>1</sub>	67 35.	85 30.4	113 35.5	1+3	174	149	28	643 239	479 262	440	1.471
MEAN AGEYE19	34.6	. 35.6	56,5	17.4	35.6	34.6	4,,7	41.6	4 5	45.3	44.9	45.1	45.6 45.5
<i>\$</i> -			r	,,	SERIE	\$ 23. "1"	CLE FERTI	LITY ASSU	M-T10" (H	IGH MOFTA	LITY SERI	ės	
	230,504	249,334	258.761	256.497	275,414	28°.019	285,425	291.775	795.484	296;	299.447	249.052	240,454
JANER 5 YEARS.  JANER 5 YEARS.  15 TO 19 YEARS.  15 TO 19 YEARS.  20 TO 29 YEARS.  30 TO 34 YEARS.  30 TO 34 YEARS.  40 TO 44 YEARS.  51 TO 59 YEARS.  55 TO 59 YEARS.  55 TO 64 YEARS.  55 TO 64 YEARS.  56 TO 69 YEARS.  570 TO 74 YEARS.  585 TO 79 YEARS.	10,457 10,797 10,410 21,330 21,330 21,440 11,640 11	19.592 16.792 16.792 16.957 16.957 17.983 17.983 17.983 11.59 11.5	i. 15 294 57	17.627 18.735 19.505 17.935 17.386 14.725 14.725 17.286 11.725 11	17.74 17.74 17.57 19.57 19.36 17.56 17.56 17.56 17.57	7,930 17,926 19,032 19,032 19,032 17,504 17,504 17,504 17,514 17,717 18,015 18,777 18,015 18,777 18,015 18,	18,39; 19,742 19,797 19,257 20,525 17,523 17	18.295 18.325 17.914 15.266 17.651 17.451	1	7. c18 18.673 18.573 18.573 18.772 19.772 19.772 10.472 10	783 7795 7795 7795 11,342 8,953 9,129 8,573 9,129 18,375 19,455 15,476 15,476 15,477 17,771 17,771 17,771 17,771 17,771 17,771	7.5-0 17.199 18.1291 18.1296 18.3496 19.3496 1	17.026 17.294 17.7779 17.786 15.265 16.934 16.657 16.934 16.246 17.293 15.085 13.935 15.770 6.132 15.66
	31.4	32.3		15	37:3	39.4	34.4	18.8	30.5	* .3	+  5 +1, +	40.5 -1.4	41.3
•					SEALES		·14- FIR	'1L1: v 455	.#PT:0%				
	238,97;	!	261.445	211,804	341,546	242, 6	3-3,12,	313.597	-21,137	331. 2	35 יינ5	15A. 300	445.454
TO 9 YEARS  TI 14 YEARS  TI 14 YEARS  TI 14 YEARS  TI 14 YEARS  TI 24 YEARS  TI 24 YEARS  TI 34 YEARS  TI 34 YEARS  TI 34 YEARS  TI 34 YEARS  TO 50 YEARS  TO 60 YEARS  TO 60 YEARS  TO 74 YEARS  TO 74 YEARS  TO 74 YEARS  TO 74 YEARS  TO 75 YEARS  TO 76 YEARS  TO 77 YEARS	17. 701. 11. 71. 11. 71. 11. 71. 11. 71. 11. 81. 11. 81. 11. 71. 11. 71. 11	20,248 18,435 16,435 16,478 21,078 21,078 21,078 21,078 21,478 21	21.77: 21.432: 14.134: 16.135: 17.135: 21.538: 21.538: 17.248: 17.248: 13.584: 17.248: 18.539: 21.539:	19.79: 20.455 19.281 17.137 17.365 17.725 17.765 17	2 . 3	21.751 20.41-67 20.149 20.749 17.60-17 17.60-17 21.20-61 17.60-17 21.20-61 18.775 8.355 18.35	23,:31 21,585 20,524 2,:272 23,704 21,157 .1,567 17,465 14,36 21,569 14,472 12,569 14,472 12,569 14,472 17,569 14,472 17,569 14,472 17,569 14,472 17,569 17,765 17,765 17,765	23.773 23.266 22.063 20.768 20.437 21.133 21.336 19.927 17.651 17	23, -84 21, -05 21, -41 21, -47 21, -67 17, -6	24.43; 24.15; 24.55; 23.37; 21.57; 21	25.430 25.433 27.736 24.434 24.477 3.352 2.757 1.090 2.7676 2.617 15.670 14.402 2.736 2	27,755 27,364 26,730 25,411 35,723 24,792 24,731 21,125 22,731 10,322 10,322 10,532 4,592 6,53,6 3,443 1,374	311.453C1131.31.354.453C113.324.33.34.3536.3536.3536.3536.3536.3536.35

Table 9. High Mortality Projections of the Total Population, by Age: 1985 to 2080—Continued Part C. High Net Immigration Assumption

(MUMBERS IN THOUSANDS, AS OF JULY 1, INCLUDES ARMED FORCES OVERSEAS)

CHUMBERS IN THOUSANDS, A	S OF JULY	1. INCLU	DER ARMED	FORCES O	VEPSEAS)								
AGE	1965	1990	1995	. 5000	2005	2010	5)12	2020	2 24	2133	2040	205c	2083
		•	<u> </u>		SERIE	\$ 25.	LOR FER	TILITY ASS	SUPPTION			•	
ALL AGES	239,138	250,046	259,128	266,439	274,699	278,248	282,673	286.131	287,193	287,534	282,878	274,464	247,667
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 15 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 34 YEARS. 35 TO 34 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 50 TO 54 YEARS. 50 TO 54 YEARS. 65 TO 69 YEARS.	18,165 16,694 16,591 18,501 21,406 22,016 22,016 17,953 14,146 11,638 11,957 9,230 7,643 5,546 11,748 11,748 11,748 11,748	17,915 18,440 17,007 17,183 21,894 22,418 20,235 17,954 14,053 11,458 10,639 10	16.843 18.192 18.752 17.318 17.520 19.335 22.565 20.228 17.819 13.809 11.091 9.910 9.910 9.574 6.576 2.462 1.561 2.462	15.785 17.123 16.505 19.057 19.057 18.036 19.700 22.543 20.054 17.3343 10.513 9.090 4.852 7.180 4.852 2.8452	10,411 10,00d 17,438 18,812 19,173 18,173 18,471 12,434 22,343 19,673 12,653 9,669 7,089 7,089 7,089 7,089 12,653	15.470 15.675 16.354 17.748 19.846 18.656 19.944 22.238 21.916 16.017 11.640 6.5591 5.231 3.336 1.527	15,42a 15,754 15,012 15,599 19,653 20,321 18,795 18	15.002 15.710 16.071 10.327 17.041 18.601 20.081 18.818 18.538 19.423 21.053 20.040 10.548 12.458 8.465 5.268 3.121 1.089	15, -13 16, -87 10, -27 10, -38 15, -71 17, -62 19, -35 20, -50 14, -82 18, -67 19, -34 14, -61 14, -51	13,97, 14,699 15.505 16.342 16.73, 17.196 18, 133 17,796 17,791 18,313 17,796 17,796 18,513 16,513 16,513	3,547 14,027 14,576 5,335 6,267 17,697 17,697 18,221 19,048 19,048 19,048 19,10	12.897 17.556 14.155 14.661 15.248 16.215 17.240 17.942 17.747 17.747 17.747 18.134 6.846 3.779 11.286 9.111 6.555	11.421 11.451 12.511 13.046 13.693 15.184 15.773 15.173 15.173 15.173 15.773 15.173 16.142 16.142 16.45 14.934 11.106 14.934 11.265 11.
100 YEARS AND OVER	36	240	789	367	110	534	59: 172	197	*69 27	33	#87 253	1.31	1.582
MEDIAN AGEYEARS MEAN AGEYEARS	31.4 34.7	33.0 35.5	34.9 36.3	36.7 37.3	38.2 38.4	39.4 39.3	47.2 47.2	40.9	4 .0 4,.3	45. 42.8	44.1 4.7.8	44.3 44.2	45.0 44.0
•		<del></del>	<del></del>		SE×18	S 26. H	ひいど きょくて	ILITE ASS	U'IPTI N				
ALL AuEs	239,510	251,475	263.274	273.014	782,(15	294, 898	69,574	307.217	\$11,122	316.391	3.4.908	3 5.8 6	334,414
UNOER 5 YEARS. 5 TO 7 YEARS. 12 TO 14 YEARS. 13 TO 19 YEARS. 23 TO 24 YEARS. 23 TO 24 YEARS. 33 TO 34 YEARS. 35 TO 39 YEARS. 42 TO 47 YEARS. 55 TO 54 YEARS. 55 TO 54 YEARS. 65 TO 64 YEARS. 65 TO 64 YEARS. 65 TO 67 YEARS. 65 TO 68 YEARS. 65 TO 69 YEARS.	18,537 16,694 18,501 21,406 22,016 23,074 17,953 14,146 210,838 11,258 1	19.473 18.810 17,107 17,103 18.830 21.874 22.418 20.235 17.954 14.053 11.474 10.458 10.639 10.016 8.041 6.227 4.036 2.101 8.10	19.057 19.746 19.122 17.520 19.336 22.565 22.565 22.565 23.746 11.391 9.746 5.736 2.562 17.465 11.391 2.562 11.391 2.562 11.391 2.562 11.391 2.562 11.391 2.563 1.563 1.	18.218 19.342 70.656 10.059 19.700 22.452 22.553 70.059 13.343 10.652 71.900 4.800 2.910 4.800 2.910	10,167 10,490 19,650 20,755 13,173 10	18.847 18.445 18.810 19.959 10.545 20.551 18.656 19.944 22.438 11.916 19.018 10.017 11.640 8.573 6.571 5.251 3.356 1.527 5.41	19,444 19,104 18,559 19,115 20,185 21,185 21,185 13,777 19,787 21,1809 21,160 14,725 14,725 14,725 17,737 17,737	19.505 19.725 19.418 19.446 19.447 20.788 21.655 18.818 18.538 14.053 21.053 21.053 16.585 5.264 16.555 16.667 19.6667		19.518 2.375 20.975 21.759 21.759 21.759 21.759 11.595 11.	9,437 9,448 13,644 135 163 163 163 163 164 164 164 164 164 164 164 164 164 164	9,522 1,117	19.7-4 73.657 20.3551 20.559 21.200 21.704 21.434 21.452 21.650 21.434 21.010 10.017 1
					SERIE			TILI'Y As					44.
ALL AGES	239,856	253,4+3	266.453	278.435	79 ,425	3-3.251	315,767	\$30.193	,:4 · , = 7 ·	354,358	3-8, 42-)	4 , 657	
UNDER 5 YEARS. 5 TO 9 YEARS. 10 TO 14 YEARS. 10 TO 19 YEARS. 20 TO 24 YEARS. 25 TO 29 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 35 TO 39 YEARS. 40 TO 44 YEARS. 55 TO 59 YEARS. 55 TO 59 YEARS. 60 TO 64 YEARS. 60 TO 64 YEARS. 60 TO 69 YEARS. 61 TO 70 YEARS. 62 TO 69 YEARS. 63 TO 69 YEARS. 65 TO 69 YEARS.	19.689# 10.69# 1	20,157 17,057 17,057 18,874 18,874 21,425 22,425 11,453 11	20.455 19.319 17.5356 22.256 17.5356 22.256 21.5356 22.26 21.536 17.536	20,475 21,175 17,655 17,655 17,655 19,453 20,453 20,453 17,454 13,513 13,513 13,514 14,514 14	21.15+ 21.357 21.357 21.357 21.373 10.473 10.473 12.434 22.343 10.663 10	22.937 21.307 21.307 21.707 21.704 21.704 21.704 22.938 21.904 22.938 21.904 22.938 21.904 31.529 31	24, 407 21, 747 21, 747 21, 787 21, 787 22, 288 21, 220 18, 577 19, 787 21, 109 11, 720 13, 107 13, 107 14, 107 15, 107 15, 107 17,	25.258 24.667 23.341 22.046 21.677 22.458 22.700 21.194 18.618 18.538 19.423 21.598 12.598 8.465 5.268 3.171 1.689 666	27, 775 26, 773 25, 773 25, 772 22, 779 22, 779 21, 789 15, 682 15, 67 19, 36 11, 761 11, 761 11, 761 11, 764 11, 764 11, 764	25.823. 25.985	5 , 477 5 , 758 5 , 749 5 , 749 5 , 749 5 , 749 5 , 749 6 , 757 6 , 757 6 , 757 6 , 757 6 , 757 7 , 7 , 7 , 7 , 7 , 7 , 7 , 7 , 7 , 7 ,	9,007 1,	35,774 35,974 35,965 37,965 37,856 37,856 37,856 37,856 37,877 27,644 27,974 21,774 21,774 21,774 21,774 21,774
MEAN AGEYEARS	31.3	32.6	34,1 35,5	15.1	35,4	36.0 37.0	35.5	35.7 17.5	3 . 6	15.9	37.9	35.2	35,5



Table 10. Zero Net Immigration Projections of the Total Population, by Age: 1985 to 2080

240,553 291 11,775 11 12,588 12 13,597 13 13,697 13 15,482 14 16,780 15 17,490 15 15,482 17 15,463 15 16,248 14 17,297 15 16,664 16 13,621 14 14,737 15 16,797 15 17,797 15 17,7	177 ASSUMPTIONS  1,257 2:6,739  1,114 10,279  1,754 10,652  2,574 11,081  3,236 11,706  3,247 11,707  3,620 13,095  4,157 13,337  5,384 13,453  6,038 13,943  7,38 5,916  6,004  6,166 6,004  6,176 12,953  4,808 12,943  1,299 11,932  7,991 5,526  1,091 5,526  1,091 5,526	2 -9 , 242 9 , 243 9 , 781 10 , 249 12 , 609 11 , 561 12 , 370 12 , 936 13 , 145 13 , 423 14 , 126 14 , 156 17 , 473 17 , 472 18 , 473 17 , 473 17 , 473 17 , 473 18 , 473 19 , 473 17 , 473 17 , 473 18 , 473 19 , 4	160.014 6.835 7.197 7.571 7.911 8.228 8.549 9.639 9.905 10.141 10.325 10.701 10.399 9.426 8.013 6.393 4.639 2.820
11.775 11 12,588 12 13,697 13 13,697 13 15,482 14 16,780 15 16,682 17 16,648 16 17,697 16,664 16 13,617 17 16,797 16,797 17 16,797 17 16,797 17 17,797 17 17,797 17 18	1,114 10,279 17,754 11,081 3,736 11,706 3,736 12,474 3,620 13,935 4,157 13,453 6,038 13,943 15,026 6,378 15,026 6,378 16,008 4,668 6,004 5,428 13,920 6,376 12,935 4,808 12,935 1,999 12,957 7,991 9,277 3,914 5,526 1,99; 2,643	9,243 9,781 10,249 10,609 10,993 11,581 12,936 13,137 13,145 14,126 14,563 13,876 13,876 13,876 13,876 13,876 13,876 13,876	6.835 7.1571 7.571 7.911 8.549 9.0329 9.5245 10.141 10.325 10.325 10.341 10.325 10.341 10.325
12,588 11: 13,74 12: 13,062 13: 13,697 23: 14,742 13: 15,482 15: 15,48 14: 15,48 14: 17,497 16: 16,664 16: 17,621 14: 17,621 14: 17,737 15: 16,737 17: 17,754 15: 17,757 17: 17,754 15: 17,757 17: 17,754 15: 18,757 17: 18,	2,574   10,652 2,574   11,706 3,493   12,474 3,620   13,795 4,157   13,453 6,038   13,453 6,038   13,453 6,038   13,453 6,038   13,943 7,38   6,026 6,038   13,943 7,38   6,026 15,911   16,008 13,928   13,920 6,038   13,920 13,929   12,953 4,008   2,423 1,299   1,932 7,991   3,77 3,914   5,526 1,691   2,643	9,781 10,249 10,609 10,993 11,581 12,936 13,137 13,145 13,145 14,126 14,563 14,126 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 14,563 15,663 16,	7.197 7.591 8.228 9.539 9.539 9.905 10.141 10.347 10.701 9.401 10.343 4.639 2.639
43.2	235 254	1,247	1.294 518
MIDDLE HORTA	44.6 44.1 45.2	46.4 45.7	47.6 46.7
	ALITY ASSUMPTIO	)NS	
c75,~30 275	5,338 272,080	206.120	247,698
16, F37 16 16, F37 16 16, F29 16 16, F29 16 17, F29 16 17, F29 16 17, F24 18 15, F26 17 15, F26 17 15, F26 15 16, F26 15 17, F27 17	5.604 15,420 6,031 15,441 15,564 6,832 15,974 6,552 6,552 6,715 6,716 6,716 6,717 7,713 17,72 7,713 17,627 5,116 16,718 17,627 5,116 16,717 17,627 5,116 16,717 17,627 5,116 17,627 17,6	14,831 15,192 15,382 15,387 15,452 15,818 16,543 16,543 16,543 16,543 16,543 16,304 14,764 14	13.800 13.850 14.000 14.250 14.541 14.841 14.845 14.694 14.694 14.695 14.696 13.446 13.446 14.665 14.665 14.665
45	41,6 42,2 43.0	42.5 43.3	43.8
LOW MORTALI	ITY ASSUMPTIONS	à	
304,290 315	5,445 3.4.255	342.853	393.411
21, c27 21 21, 43 21 21, 43 21 21, 05 20 18, 26 18 19, 24 18 19, 24 18 10, 138 19 15, 89 17 15, 89 15	1.80.3 c; 929 1.92 21.692 (1.96 11.606 6.916 11.202 8,56;010 9,103 8.748 9,101 8.874 7,972 8.887 5.64 8.873 5.56 18.873 5.152 12.651 7,933 8.894 6,175 13.854 6,195 13.937	24,199 23,974 23,374 24,785 21,785 21,017 19,815 17,920 16,151 17,729 15,647 12,635 17,930 6,452 3,628 2,373	27.144 26.693 26.5568 24.800 23.763 23.458 22.825 21.874 20.330 15.406 16.136 16.136 11.309 7.327 4.725 4.968
	21, c22 21, c43 21, c43 19, 05 18, c26 19, 26 119, 246 119, 246 110, 138 110, 138 11	21, 22	21, 22

Table 11. The Components of Population Change for Low Mortality Projections of the Total Population: 1983 to 2080

## Part A. Low Net Immigration Assumption

ENUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR		R/	TE PER 1.0	OO HIDYEAR		N .		POPULA	ATION CHANG	E DURING	CALEND	AR YEAR
	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 Population	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NFT IMMI- GRATION
					SERIES	1. LOW	FERTILITY AS	SUMPTION	<u> </u>	<u> </u>	<u> </u>	<u> </u>
1983	233,952 235,839 237,705 239,542 241,340 244,091 244,425 247,994 249,492 250,269 253,551 254,770 255,931 256,108 259,138	8.10.8 7.6.6 7.6.5 7.6.5 9.5.9 9.7.4 9.4.9	7.0 6.9 6.7 6.5 6.1 5.8 5.2 4.5 2 3.7 7.7 3.3 2.9	15.07 15.07 14.5 17.5 174.29 173.5 172.06 172.06 173.5 173.5 173.5 173.5 173.5 173.5 173.5 173.5 173.5 173.5	8.55 8.54 8.44 8.44 8.44 8.47 8.77 8.44 8.44	1.1 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	233,005 234,772 236,772 236,624 240,441 242,216 243,940 245,607 247,213 250,204 251,990 254,161 255,360 257,575 258,623	1.891 1.872 1.818 1.775 1.764 1.667 1.533 1.368 1.317 1.251 1.190 1.136 1.048	1,641 1,627 1,602 1,508 1,525 1,417 1,353 1,281 1,138 1,067 1,001 940 886 839 798	3,639 3,637 3,637 3,558 3,558 3,471 3,417 3,257 3,233 3,173 3,107 3,024 2,989 2,936	1,998 2,005 2,005 2,005 4,005 4,005 4,005 4,005 4,005 1107 4,115 1107 1107 1107	250 250 250 250 250 250 250 250 250 250
2010	267,975 272,642 271,113 264,303 253,603 241,262 229,216 217,770	2,7 0.6 -1.6 -3.4 -4.7 -5.1 -5.1	1,8 -0,3 -2,6 -4,4 -5,7 -6,2 -6,2 -6,3	10.7 9.7 8.9 8.6 8.2 8.1 8.0 7.8	9,0 10.0 11.4 13.0 13.9 14.2 14.1	0.9 0.9 0.9 1.0 1.0	267,603 272,543 271,322 264,744 254,199 241,881 229,802 218,332	724 164 -442 -900 -1.198 -1,235 -1.169 -1,128	474 -692 -1,150 -1,448 -1,465 -1,419 -1,378	2.873 2.642 2.411 2.280 2.089 1.946 1.823 1.693	2,399 2,729 3,104 3,431 3,537 3,433 3,242 3,073	250 250 250 250 250 250 250 250
	<del></del>		<del></del>	<del></del> ,	SERIES	2. MIDDLE	FERTILITY ASS	UMPTION				
1983	234,029 236,038 236,075 240,132 242,198 244,309 246,326 250,299 252,218 257,076 255,871 257,601 257,601 257,601 257,601 257,601 257,504 262,462 262,452 300,174 303,623 304,187 303,623 304,187 303,623	888888877776665555 53100000000000000000000000000000000	77777777766655555544 420011101	16.0 16.0 16.0 15.6 15.4 15.4 173.6 173.4 173.9 173.9 173.9 173.9 173.9 173.9 173.9 173.9 173.9 173.9 173.9	5.5 5.5 5.4 5.4 5.4 5.4 5.4 5.4	1.1 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	233,043 235,033 237,056 239,104 241,165 243,230 245,237 249,312 251,259 253,259 253,259 260,081 261,676 263,230 264,751 279,370 299,907 303,520 304,209 303,479 302,889	1,990 2.023 2.047 2.065 2.056 2.036 2.032 1,946 1,889 1,889 1,826 1,762 1,761 1,417 1,551 1,417 1,417 1,514	1,740 1,773 1,777 1,815 1,806 1,785 1,696 1,639 1,576 1,512 1,345 1,345 1,345 1,345 1,246 1,167 774 264 -59 -301 -313 -296	3.740 3.781 3.814 3.852 3.853 3.853 3.840 3.775 3.728 3.623 7.572 2.527 3.459 3.459 3.459 3.459 3.459 3.459 3.459 3.519 3.519 3.259 3.259 3.259	2,008 2,017 2,027 2,027 2,048 2,058 2,079 2,102 2,112 2,1134 2,11	250 250 250 250 250 250 250 250 250 250
		·	<del></del>	•	SERIES	3. HIGH	FERTILITY ASS	SUMPTION	<del></del>			
1983	234,117 236,241 236,429 240,649 242,911 245,1489 249,774 252,038 254,269 258,603 260,702 262,760 264,786 266,773 270,755	8.9 9.1 9.2 9.3 9.3 9.1 9.3 8.7 8.2 7.5 8.8 7.5	7.12.332 8.2332 8.3777770 6.554 9.6654	16.67 16.77 16.77 16.42 15.77 15.42 15.42 15.42 14.55	8.55 8.44 8.33 8.22 8.45 8.66 8.66 8.66 8.66	1.1	233,087 235,179 237,332 239,536 241,780 244,053 246,631 250,906 253,154 257,531 259,653 261,731 263,73 265,786 267,780	2.092 2.153 2.204 2.245 2.289 2.289 2.275 2.247 2.167 2.167 2.167 2.079 2.079 2.013 1.984 1.985	1,842 1,903 1,954 1,995 2,039 2,039 2,039 2,039 2,039 1,997 1,960 1,917 1,872 1,763 1,744 1,734	3,843 3,912 3,973 4,063 4,069 4,069 4,080 4,097 4,054 4,054 4,054 3,987 3,987 3,987 3,967 3,907 3,919	2,001 2,019 2,019 2,029 2,050 2,050 2,061	250 250 250 250 250 250 250 250 250 250
2010	291,900 314,410 334,410 353,539 372,747 393,154 416,615 442,098	7,7 6.8 5,7 5,4 5,2 5,6 5,9 5,9	6.9 6.0 5.0 4.7 4.5 4.9 5.3	15,2 14,8 14,4 14,7 14,4 14,4 14,4	8.3 8.8 9.4 10.0 9.9 9.5 9.0 8.8	0,9 0.8 0.7 0.7 0.7 0.6 0.6	290.777 313,336 333,455 352,577 371,784 392,068 415,382 440,795	2.257 2.147 1.907 1.925 1.931 2.190 2,474 2.604	2,007 1,897 1,657 1,675 1,681 1,940 2,224 2,354	4,427 4,659 4,813 5,193 5,375 5,666 5,986 6,247	2,420 2.763 3,156 3.518 3.694 3.726 3,762 3,894	250 250 250 250 250 250 250 250



Table 11. The Components of Population Change for Low Mortality Projections of the Total Population: 1983 to 2080—Continued

#### Part B. Middle Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR			TE PER 1.0	<del></del>	<del></del> _	)N		POPULA	TION CHANG	E DURING	CALEND	AR YEAR
	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET 14M1- GRATION	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NFT IMMI- GRATION
					SERIES	4. LOW	FERTILITY ASS	UMPTION				
1983,, 1984,, 1985,, 1986,, 1988,, 1989,, 1990,, 1991,, 1992,, 1993,, 1994,, 1995,, 1997,, 1998,, 1999,, 1999,,	234,152 236,241 238,314 240,359 242,369 244,334 246,249 248,896 251,619 253,270 254,852 256,365 257,817 259,365 257,817 259,365 250,558 261,862 263,130	8.86.4.297.4.07.4.18.5.7.77.66.5.5.5.5.4.4.8	7.9 6.8 6.5 5.5 5.5 4.5 7.0 8 7.0 8 7.0 8 7.0 8 7.0 8	15.0 15.2 15.0 14.5 14.5 14.5 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	8.5 8.4 8.4 8.4 8.4 8.7 8.7 8.7 8.7 8.7 8.7	1.9 1.9 1.9 1.8 1.8 1.8 1.8 1.7 1.7	233,105 235,197 237,278 239,336 241,364 243,352 245,291 247,177 249,001 250,758 252,445 253,608 257,091 258,514 259,885 261,210 262,496	2.092 2.081 2.059 2.028 1.988 1.940 1.885 1.825 1.616 1.547 1.616 1.547 1.483 1.423 1.371 1.325 1.286	1,642 1,631 1,609 1,578 1,538 1,490 1,435 1,374 1,237 1,166 1,097 1,093 973 921 875 836 802	3.641 3.640 3.628 3.607 3.578 3.542 3.499 3.449 3.335 3.276 3.219 3.119 3.079 3.019 2.998	1,999 2,009 2,019 2,030 2,041 2,052 2,064 2,075 2,087 2,110 2,124 2,146 2,171 2,183	450 450 450 450 450 450 450 450 450 450
2010	274,401 281,579 282,576 278,206 269,819 259,642 249,619 240,076	3.5 1.5 -0.7 -2.4 -3.6 -4.0 -3.9	1.9 -0.1 -2.3 -4.0 -5.3 -5.7 -5.7 -5.8	10.8 9.8 9.0 8.7 8.4 8.2 8.1 7.9	8.9 9.9 11.3 12.7 13.6 13.8 13.7	1.6 1.6 1.6 1.7 1.7	273,905 281.354 282.659 278,527 270.302 260.157 250.107 240,546	971 417 -193 -66° -9 -1,0,5 -973 -944	521 -32 -643 -1,112 -1,424 -1,476 -1,423 -1,394	2,957 2,752 2,541 2,428 2,254 2,126 2,017 1,900	2,436 2,784 3,184 3,541 3,678 3,604 3,440 3,295	450 450 450 450 450 450 450
					SERIES	5, MIDDLE F	FERTILITY ASSU	MPTION (	LON MORTAL	ITY SFRI	ES)	
1983	234,229 236,441 238,684 240,951 243,229 245,509 247,776 250,016 252,215 254,364 256,454 256,454 260,363 264,223 266,062 269,576 286,721 302,015	00000000000000000000000000000000000000	77.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	16.00 16.00 155.8 155.4 155.4 155.4 155.1 14.5 14.5 14.7 17.7 17.7 17.7 17.7 17.7 17.7 17.7		1.9 1.9 1.9 1.8 1.8 1.8 1.8 1.7 1.7	233,143 235,335 237,562 237,562 239,817 242,090 244,369 248,896 251,115 253,289 255,409 257,469 259,468 261,408 261,408 265,931 266,931 268,691 268,691	2.225 2.225 2.277 2.277 2.277 2.277 2.277 2.277 2.277 2.1740 2.099 1.9835 1.7765 1.765 1.765 1.765	1,742 1,778 1,805 1,822 1,823 1,804 1,770 1,670 1,670 1,495 1,495 1,388 1,349 1,318	3.742 3.788 3.826 3.825 3.873 3.880 3.872 3.850 3.773 3.676 3.676 3.597 3.596 3.597 3.596	000 0011 00011 00011 0000 0000 0000 00	#5500000000000000000000000000000000000
2030	312,369 318,651 322,049 324,049 326,490 326,490 328,983	2.5 1.5 0.7 0.7 0.8 0.7	1.1 0.1 .0.7 -0.7 -0.6 -0.7	11.4 11.3 11.0 10.8 20.7 10.5	10.3 11.2 11.7 11.6 11.3	1.4 1.4 1.4 1.4 1.4	311.960 318.417 321.931 323,986 326,361 328,866	798 474 229 212 259 224	348 24 -220 -237 -190 -225	3.557 3.606 3.534 3.510 3.504 3.461	3,209 3,582 3,755 3,748 3,695 3,686	450 450 450 450 450
-			,		SERIES	6. H1GH	FERTILITY AS	SUMPTION			,	
1983	234,317 236,644 239,32 241,469 243,444 246,447 248,961 251,472 253,965 256,429 258,855 261,240 263,582 265,887 272,656 274,896	9.8 10.0 10.1 10.2 10.2 10.2 10.9 9.8 9.5 9.5 9.8 8.8 8.8 8.3 8.3	7.9 8.12 8.3 8.4 8.4 8.2 8.0 7.6 6.6 6.5 6.5	16.6 16.7 16.7 16.7 16.4 16.4 16.2 15.7 15.2 15.2 14.6	8.55 8.4 8.4 8.4 8.7 8.2 8.2 8.1 8.1 8.1 8.1 8.0	1.9 1.9 1.9 1.8 1.8 1.8 1.8 1.7 1.7 1.7	233,187 235,481 237,838 240,250 242,707 245,195 245,216 250,216 252,719 255,647 257,647 260,047 264,734 264,734 264,734 267,288 271,75	977269 97	1,844 1,907 1,962 2,005 2,058 2,052 2,052 1,995 1,995 1,913 1,874 1,840 1,1797 1,791	3.965 4.057 4.017 4.117 4.1175 4.1275	2.0123 2.023 2.023 2.033 2.047 2.059 2.073 2.107 2.113 2.114 2.156 2.154 2.194 2.194	\$5000000000000000000000000000000000000
2010	298,755 324,269 347,512 370,073 392,894 417,094 444,546 474,256	8.5 7.6 6.5 6.2 6.2 6.5 6.4	7.0 6.2 5.2 4.7 5.1 5.5 5.5	15.2 14.9 14.5 14.7 14.5 14.4 14.2	8.2 8.7 9.3 9.8 9.8 9.4 8.9	1.5 1.4 1.3 1.2 1.1 1.1 0.9	297, 490 323,031 346,391 368,936 391,746 415,813 443,109 472,737	2.542 2.461 2.242 2,277 2.301 2.579 2.885 3.038	2,092 2,011 1,792 1,827 1,851 2,129 2,435 2,588	4,549 4,830 5,029 5,457 5,690 6,032 6,407 6,725	2.457 2.819 3,237 3,630 3.839 3.903 3.972 4.137	450 450 450 450 450 450



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₹able 11. The Components of Population Change for Low Mortality Projections of the Total Population: 1983 to 2080—Continued

### Part C. High Net Immigration Assumption

ENUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR			POPULA	TION CHANG	E DURING	CALENDA	RASY N					
ANGENBAN 1EAN	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI-	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	OEATHS	NFT IMM1- GRATION
,					SERIES	7. LOW	FERTILITY AS:	SUMPTION			•	
1983,	234,452 236,850 239,239 241,608 243,950 246,254 246,721 252,870 254,955 256,927 262,648 264,427 264,427 267,856 269,518	10.19 9.75 9.75 9.77 9.37 9.77 7.77 6.4 6.3	766642074185308653	15.4 15.2 15.0 14.6 14.6 14.7 13.7 13.0 12.2 12.0 11.5	8.55 8.44 8.47 8.33 8.22 8.22 8.22 8.22 8.22 8.22 8.22	77777777777777777777777777777777777777	233,255 235,651 236,044 240,423 245,702 247,384 249,407 251,796 253,912 255,987 261,732 263,538 265,294 266,687	2.395 2.379 2.376 2.376 2.324 2.178 2.178 2.178 2.118 2.118 2.118 1.805 1.754 1.648	1,646 1,643 1,629 1,606 1,573 1,573 1,428 1,428 1,302 1,236 1,171 1,111 1,055 1,006 928 898	3.646 3.648 3.648 3.648 3.648 3.549 3.549 3.549 3.409	1,999 2.009 2.019 2.030 2.041 2.053 2.065 2.065 2.101 2.114 2.114 2.115 2.115 2.116 2.1179 2.169 2.106	750 750 750 750 750 750 750 750 750 750
2010	· 284,894 296,442 301,909 301,932 297,749 291,521 285,200 279,145	4.9 9.8 10.8 12.2 12.2 12.2 12.2	2,3 0,4 -1,7 -3,3 -4,4 -4,8 -4,8	10.9 10.0 9.2 8.9 8.6 8.4 8.3 8.2	8.6 9.6 10.8 12.2 13.0 13.2 13.1	2.6 2.5 2.5 2.5 2.5 2.6 2.7	284.187 295.995 301.770 302.037 298.027 291.844 285,508 279,445	1.396 863 252 -231 -566 -644 -613 -606	646 113 -497 -981 -1.316 -1,394 -1,363 -1,356	3.108 2.950 2.776 2.698 2.556 2.457 2.373 2.280	2.462 2,837 3,274 3,680 3.672 3.652 3,637	750 750 750 750 750 750 750
	······································			··	SERIES	8. MIDDLE	FERTILITY ASS	UMPTION				
1983	234,529 237,049 239,610 242,202 244,815 247,054 250,054 255,216 257,735 260,203 262,616 264,972 267,276 267,276 267,276 267,276 267,276 273,982 273,982 276,107 297,593 317,641 333,016 344,932 352,950 360,064 367,484 374,964	10.7 10.7 10.6 10.7 10.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0	7.66.64 7.66.65 7.766.55 66.20 7.7766.55 55.55 43.770 -00.1	16.0 16.0 16.0 15.7 15.2 14.6 14.3 14.8 173.6 173.1 173.6 173.1 173.6 173.1 173.6 173.1 173.6 173.1 173.6 173.1 173.6 173.1 173.6 173.1 17	8.55 8.44 8.33 8.22 8.11 8.11 8.00 9.98 11.19 10.88	33.11.100.0099999888877 54321100 22.22.22.22.22.22.22.22.22.22.22.22.22.	233,293 235,789 238,330 240,906 243,509 246,126 248,743 251,334 256,476 261,409 263,794 268,405 270,643 272,643 272,643 272,847 275,024 296,522 316,729 332,353 343,937 359,708 367,105 374,598	2,496 2.541 2.570 2.617 2.620 2.620 2.581 2.542 2.4440 2.384 2.381 2.239 2.204 2.158 2.177 2.178 2.178 7.16 7.59 7.16	1,746 1,791 1,852 1,852 1,857 1,879 1,851 1,792 1,744 1,690 1,531 1,889 1,454 1,427 1,408 1,387 1,046 557 238 -10 -28	3.846 3.848 3.848 3.8912 3.9927 3.9927 3.866 3.8509 3.658 3.660 3.658 3.558 3.558 3.558 3.558 3.558 3.558 3.558 3.558 3.558 3.558 3.	000123579000 0012357992460322000 0012357992460322000 001235799009 001235799009 001235799009 001235799009 001235799009 001235799009	750 750 750 750 750 750 750 750 750 750
					SERIES	9. HIGH FER	TILITY ASSUMP	TION (	IGHEST SE	RIES		
1983	234,617 237,253 239,722 242,722 245,534 248,381 251,249 254,122 256,884 259,825 265,411 266,151 276,213 275,544 276,213	11.1 11.3 11.4 11.5 11.5 11.5 11.7 11.1 10.9 10.4 10.2 10.4 10.2	7.9 8.3 8.5 8.5 8.5 8.6 77.6 6.6 6.6	467888753196420987 H	8.55 8.44 8.32 8.00 9.99 7.99	3.2 3.1 3.1 3.0 3.0 2.9 2.9 2.8 2.8 2.7 2.7 2.7	233,337 235,935 238,606 241,340 244,128 246,958 249,958 252,685 252,685 253,553 258,405 261,230 264,023 266,781 269,505 277,202 274,878 277,544 280,202	2.598 2.671 2.735 2.829 2.829 2.857 2.858 2.852 2.852 2.852 2.758 2.778 2.778 2.778 2.778 2.677 2.665 2.674	1,848 1,921 1,985 2,079 2,107 2,118 2,102 2,076 2,043 2,008 1,974 1,927 1,916 1,915	3.850 3.933 4.008 4.073 4.127 4.167 4.167 4.203 4.199 4.186 4.144 4.123 4.106 4.119 4.106 4.119	222357 0012357 0012357 0007357 000735 00075 000735 000735 000735 000735 000735 000735 000735 000735 000735	750 750 750 750 750 750 750 750 750 750
2010	310,006 340,762 369,775 398,521 427,900 459,000 493,745 531,178	9.8 8.8 7.3 7.3 7.2 7.4 7.2	7.4 6.7 5.4 5.5 5.5 5.8	15.4 15.1 14.7 14.9 14.6 14.6 14.5	8.0 8.4 9.0 9.5 9.1 8.7 8.5	2.4 2.2 2.0 1.9 1.6 1.5	308.496 339.248 368.355 397.065 426.418 457,366 491.933 529.262	3,034 3,014 2,640 2,915 2,974 3,287 3,636 3,831	2,284 2,264 2,090 2,165 2,224 2,537 2,886 3,081	4.768 5.137 5.420 5.938 6.263 6.701 7.177 7,598	2,484 2,673 3,330 3,773 4,040 4,164 4,291 4,517	750 750 750 750 750 750 750 750



Table 12. The Components of Population Change for Middle Mortality Projections of the Total Population: 1983 to 2080

Part A. Low Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

JULY 1					F		<del></del>	·	Y	Y	<del></del>
POPULATION	NET CHANGE	NATURAL INCREASE	AIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION	NE T CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NFT 1MHI- GRATION
				SERIES	10. LOW	FERTILITY ASS	SUMPTION				
233,946 235,814 237,652 239,448 241,195 242,886 244,512 246,009 247,549 250,268 251,506 252,667 253,757 254,761 255,765 257,538	87777666851485297753	7666418528529753722222	15.0 15.4 15.2 15.0 14.8 14.2 13.9 13.2 12.9 12.6 12.1 11.7 11.7			233,002 234,880 236,733 238,550 240,322 242,049 245,291 246,809 248,249 249,609 250,887 253,212 254,269 255,265 257,101	1,879 1,853 1,817 1,772 1,719 1,659 1,592 1,518 1,440 1,278 1,205 1,278 1,205 1,257 1,057 996 942 895	1,629 1,603 1,567 1,522 1,469 1,342 1,268 1,190 1,190 1,028 950 875 807 746 692 645	3,639 3,637 3,518 3,518 3,518 3,410 3,416 3,357 3,275 3,272 3,116 3,023 2,987 2,988 2,935	2,011 2,030 2,050 2,070 2,169 2,129 2,148 2,167 2,186 2,204 2,223 2,241 2,241 2,278 2,278 2,334	250 250 250 250 250 250 250 250 250 250
264,559 267,374 263,837 254,700 241,667 228,134 215,104 202,598	2.0 -0.1 -2.5 -4.5 -5.7 -5.9 -6.1	1.1 -1.0 -3.5 -5.4 -6.7 -7.0 -7.1 -7.3	10.8 9.9 9.1 8.9 8.6 8.5 8.4 8.3	9.8 10,9 12.6 14.4 15.3 15.5 15.5	0.9 0.9 0.9 1.0 1.1 1.2	264.280 267,369 264.154 255,259 242,554 228.607 215,741 203.211	537 -23 -661 -1,136 -1,377 -1,341 -1,272 -1,227	287 -273 -911 -1,386 -1,627 -1,591 -1,522 -1,477	2,870 2,637 2,404 2,271 2,079 1,935 1,810 1,680	2,582 2,911 3,316 3,658 3,707 3,527 3,333 3,158	250 250 250 250 250 250 250 250
				SERIES	11. MIDDLE F	FERTILITY ASSU	MPTION (	LOW IMMIGR	ATION SE	RIES)	A
234,023 236,023 236,022 240,038 244,055 244,055 247,988 247,988 247,883 251,674 253,406 255,106 256,714 258,255 261,547 262,547 263,896 276,642 287,326 292,780 292,780 292,780 292,780 292,780 292,780 293,799 292,780 293,799 293,79	8.55 8.54 8.64 8.64 8.64 8.64 8.64 8.64 8.64 8.6	77.4 77.4 77.4 77.4 77.4 77.4 77.4 77.4	16.0 16.0 16.0 15.6 15.6 15.4 15.1 14.5 14.5 13.7 13.7 13.2 11.5 11.5 11.5 11.5	5.7 8.7 8.8 8.8 8.8 8.8	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 0.9	233.040 235.018 237.018 239.030 241.035 243.054 243.054 247.000 248.910 250.753 252.753 254.266 255.910 257.499 261.855 263.222 276.024 286.896 292.622 293.622 293.622 293.626	1.978 2.009 2.012 2.009 1.990 1.951 1.787 1.716 1.644 1.571 1.454 1.456 1.357 1.228 287 -208 -160 -239	1,728 1,749 1,762 1,766 1,779 1,740 1,603 1,537 1,466 1,394 1,324 1,261 1,204 1,156 1,117 1,085 978 582 377 -308 -430 -430	3,740 3,741 3,814 3,853 3,853 3,853 3,775 3,673 3,671 3,571	2.0573 2.0573 2.0573 2.10573 2.1153 2.1153 2.12247 2.222664 2.222664 2.2323 2.3323 2.3324 2.3323 2.3324 2.3323 2.332 2.3323 2.33	250 250 250 250 250 250 250 250 250 250
			· · · · · · · · •	SERIES	12. HIGH	FERTILITY AS	SUMPTION				T
234,111 236,217 238,368 240,555 242,766 244,989 247,211 249,416 251,591 253,723 255,836 257,836 257,836 259,812 261,740 263,627 265,483 267,318 269,141 288,437 309,027 326,877 326,877	9.10 88.63 88.08 77.53 77.53 77.64 66.23 76.31 76.31	8.1 7.9: 7.6: 7.3 7.1 6.6 6.3 6.0 5.8 6.3 5.8	16.6 16.7 16.7 16.7 16.7 16.8 16.2 16.0 15.5 15.5 14.8 14.7 14.6 14.7	8.6 8.6 8.6 8.7 8.7 8.7 8.7 8.7 8.7 8.7	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	233.084 235.164 237,293 239,462 241.660 243.878 246.100 248.314 250.504 252.657 254.765 256.821 258.824 260.776 262.868 264.555 266.400 268.229	2.199 2.217 2.223 2.193 2.153 2.153 2.056 2.005 1.952 1.968 1.872	1,949 1,967 1,973 1,964 1,940 1,858 1,858 1,702 1,658 1,658 1,658	3.9134 4.0699 4.0069 4.0079 4.0079 4.0079 4.0079 4.0073 3.958 4.0793 3.905 4.659 4.659 4.6793	2.0575 2.0575 2.0575 2.1576 2.11576 2.	250 250 250 250 250 250 250 250 250 250
	237,652 237,652 237,652 237,652 239,448 241,195 242,886 244,512 244,512 245,266 251,667 253,757 254,768 257,538 267,877 254,766 257,757 254,766 257,757 254,766 257,757 254,766 257,757 254,766 257,757 263,757 241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2241,867 2242,558 255,104 256,2547 263,896 276,642 2247,968 2247,968 2247,968 236,172 247,968 247,968 247,968 255,172 263,896 276,642 257,780 263,896 276,642 257,780 263,896 276,642 257,780 263,896 276,642 257,780 263,896 276,642 257,780 263,896 276,642 276,989 244,955 244,955 244,955 244,955 255,806 276,899 247,989 247,	235,814 237,652 239,448 7,4 241,195 242,886 244,512 6.5 246,069 244,512 250,268 251,506 253,757 254,781 255,748 255,748 255,748 255,753 264,559 267,837 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 2254,700 241,867 255,106 257,780 263,896 276,642 287,780 292,052 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 246,032 247,988 249,614 258,467 263,867 263,868 276,642 287,760 293,799 292,052 289,614 20,738 265,483 2667,738 267,388 269,411 288,437 309,027	235,814 7,9 6.8 237,652 7,6 6.6 229,448 7,4 4 6.4 241,195 7,1 6.1 242,886 6.8 5.8 244,512 6.5 5.5 244,066 6.2 247,549 5.8 248,949 5.8 250,268 5.1 4.5 251,506 4.8 232,667 4.5 235,757 4.2 235,748 3.7 2.7 286,665 3.5 2.5 257,538 3.3 2.3 264,559 2.0 1.1 263,837 -2.5 -3.5 254,700 -4.5 256,665 3.5 221,867 -5.7 -6.7 228,134 -5.9 -7.0 225,988 -6.1 -7.3 224,053 8.3 7.3 224,055 8.2 7.1 226,013 8.5 7.4 229,853 7.4 221,064 -5.7 -6.7 228,134 -5.9 -7.1 225,598 -6.1 -7.3 224,055 8.2 7.1 224,055 8.2 7.1 224,055 8.2 7.1 225,064 6.8 255,106 6.4 227,985 7.7 4 6.4 227,985 7.7 4 6.4 227,985 7.7 4 6.4 227,985 7.7 4 6.4 227,985 7.7 4 6.4 253,426 6.8 255,106 6.4 255,106	235,814 7,9 6,8 15,4 237,652 239,448 7,4 6,4 15,0 241,195 7,1 16,0 15,0 242,195 7,1 16,1 14,8 15,0 242,196 6,8 2,8 14,5 12,2 246,066 6,2 5,2 11,9 247,549 5,8 4,8 13,6 248,949 5,5 4,5 13,2 250,268 5,1 4,1 12,9 251,506 4,8 3,8 12,6 252,667 4,5 3,5 12,3 254,781 3,9 2,9 11,9 255,757 4,2 25,757 3,5 12,3 25,757 3,5 12,3 25,757 3,5 12,3 25,757 3,5 12,3 25,757 3,5 12,3 11,4 2,6 2,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1	233,946 8,0 7,0 15,6 8,6 235,814 7,9 6,8 15,4 8,6 237,452 7,6 6,6 15,2 8,6 239,448 7,4 6,4 15,0 8,6 241,195 7,1 6,1 14,8 8,7 242,886 6,6 5,8 14,5 6,7 244,512 6,5 5,5 14,2 8,7 246,060 6,2 5,2 13,9 8,7 246,949 5,5 4,5 13,2 8,8 231,500 4,6 3,5 12,3 8,9 231,500 4,6 3,5 12,3 8,9 231,500 4,6 3,5 12,3 8,9 232,66 5,4 8,1 12,9 8,8 232,66 5,4 8,1 12,9 8,8 232,66 5,4 8,1 12,9 8,8 232,66 5,4 8,1 12,9 8,8 232,66 5,1 3,5 12,3 8,9 237,76 3,7 1,0 2,0 11,1 0,8 9,8 232,76 3,3 2,3 11,4 9,1 246,26 5,5 7,2 6,7 8,6 15,3 246,05 25,7 3,5 9,1 12,6 247,7 3,7 4 0,1 1,0 9,9 10,9 241,867 -5,7 -6,7 8,6 15,3 242,86 7,0 4,5 5,4 8,9 14,1 12,6 244,150 8,7 1,0 8,6 1,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,7 7,4 16,0 8,6 242,05 8,2 7,1 15,8 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,400 6,0 15,5 8,7 255,500 6,0 15,5 8,7 255,600 8,0 7,0 11,1 5,1 1,0 8,7 255,400 7,0 1,1 1,5 1,1 1,0 1,2 7,7 26,600 8,0 7,0 1,1 1,5 1,1 1,0 1,2 7,7 26,600 8,0 7,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1	233,946 8.0 7.0 13.0 8.6 1.1 235,042 7.0 0.8 13.0 8.6 1.1 237,448 7.4 0.8 13.0 8.6 1.1 241,195 7.1 0.6 13.0 8.6 1.0 242,886 6.8 5.8 14.5 8.7 1.0 242,886 6.8 5.8 14.5 8.7 1.0 242,886 6.8 5.8 14.5 8.7 1.0 242,886 6.8 5.8 13.0 8.7 1.0 242,006 6.2 3.2 13.9 8.7 1.0 242,006 6.2 3.2 13.9 8.7 1.0 243,549 5.8 4.8 13.0 8.8 1.0 244,549 5.8 4.8 13.0 8.8 1.0 245,549 5.8 4.8 13.0 8.8 1.0 255,749 5.8 4.8 13.0 8.8 1.0 255,749 7.8 1.0 12.0 8.8 1.0 255,740 7.7 1.0 1.0 1.0 8.8 1.0 255,740 7.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 255,740 3.7 2.7 11.7 9.0 1.0 256,859 2.0 1.1 10.8 9.8 0.9 9.1 266,559 2.0 1.1 10.8 9.8 0.9 9.1 266,559 2.0 1.1 10.8 9.8 0.9 9.1 266,559 2.0 1.1 10.8 9.8 0.9 9.1 266,559 2.0 1.1 10.8 9.8 0.9 9.1 266,559 2.0 1.1 10.8 9.8 0.9 9.1 261,837 -2.5 -3.5 9.1 12.6 0.9 12.9 12.9 0.9 261,837 -2.5 -3.5 9.1 12.6 0.9 12.9 12.9 0.9 261,837 -2.5 -3.5 9.1 12.6 0.9 12.9 12.9 0.9 0.9 12.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0	233,044	233,046	223,946	233,946	233,046



Table 12. The Components of Population Change for Middle Mortality Projections of the Total Population: 1983 to 2080—Continued

#### Part B. Middle Net Immigration Assumption

CHUMBERS IN THOUSANDS. AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

GALENDAR YEAR		<del></del>	TE PER 1,0			iN .		POPUL	ATION CHAN	GE DURING	3 CALEND	AR YEAR
ANDERMAN IENN	JULY 1 POPULATION	NÉT CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 Population	NE T CHANGE	NATURAL INCREASE	<u> </u>	DEATHS	NET INNI-
•			·	<u>-</u>	SERIES	13. LON	FERTILITY AS:	SUMPTION	(LON FERT	ILITY SEF	lies)	<u> </u>
1983 1984 1985 1986 1986 1987 1989 1990 1991 1992 1993 1993 1994 1995 1996 1997 1998	234,146 236,217 238,260 240,265 242,224 244,128 245,971 247,747 249,449 251,073 252,619 254,085 255,476 256,797 258,054 259,256 259,256	8.57 8.57 8.07 77.06 9.08 9.08 9.08 9.08 9.08 9.08 9.08 9.08	7.66.4185295308664555554453333333333333333333333333333	15.6 15.2 15.0 14.5 14.5 13.9 13.0 12.7 12.4 11.9 11.6 11.5	8.6 8.6 8.6 8.7 8.7 8.7 8.8 8.8 8.8 8.9 9.0	1.9 1.9 1.9 1.8 1.8 1.8 1.8 1.7 1.7	233.102 235.183 237,239 237,239 241,244 243,050 245,050 246,859 248,598 251,846 253,352 254,780 257,455 258,655 258,655 250,962	2.080 2.057 2.057 2.024 1.982 1.931 1.874 1.810 1.739 1.663 1.506 1.429 1.356 1.229 1.227 1.131	1,630 1,607 1,574 1,532 1,481 1,424 1,360 1,289 1,213 1,135 979 906 839 779 727 684 640	3.641 3.640 3.628 3.607 3.578 3.578 3.449 3.393 3.375 3.276 3.218 3.078 3.078 3.078 3.018 2.997	2.011 2.033 2.054 2.055 2.097 2.118 2.139 2.150 2.220 2.240 2.279 2.318 2.356	450 450 450 450 450 450 450 450 450 450
2010	270,943 .76,220 275,134 268,329 257,667 245,924 234,726 223,913	2.9 0.8 -1.5 -3.4 -4.5 -4.7 -4.7	1,2 -0,8 -3,2 -5,1 -6,5 -6,6 -6,8	10.9 9.9 9.2 9.0 8.7 8.6 8.5 8.4	9.7 10.8 12.4 14.1 15.0 15.1 15.1	1.7 1.6 1.6 1.7 1.7 1.8 1.9 2.0	270.542 276,091 275,331 268.775 258,249 246,502 235.275 224.445	781 224 -420 -910 -1.169 -1.096 -1.064	331 -225 -870 -1,360 -1,619 -1,600 -1,546 -1,514	2.953 2.746 2.534 2.419 2.244 2.115 2.004 1.886	2.622 2.973 3.405 3.780 3.863 3,716 3.551 3.401	450 450 450 450 450 450 450
	<del></del>				SERIES	14. HIDDLE	FERTILITY ASSU	MPTION (	MIDDLE SER	(£\$)		
1983	234,223 236,416 238,631 240,856 243,084 245,702 247,498 249,657 251,767 253,817 255,800 257,714 259,590 261,339 263,060 264,731 266,360 267,955 283,238 296,597 304,807 308,559 310,358 310,762	9.3332108853999.88.53999.88.53996307.4219 37.8700.220	777777666555554444 3200111 	16.0 16.0 15.9 15.8 15.4 15.2 14.5 14.5 14.7 14.7 13.3 13.0 12.3 11.4 11.3 11.4	8.6 8.6 8.6 8.7 8.7 8.7 8.7 8.7 8.7 8.8 8.8 8.8 9.1 11.3 12.6 12.5	1.9 9.1.9 1.99 1.88 1.88 1.87 1.77 1.77 1.77 1.77 1.55 1.55 1.44	233.14, 235.319, 237.323, 239.743, 241.970, 244.193, 246.477, 250.712, 252.792, 254.808, 254.808, 254.637, 260.449, 263.896, 263.896, 267.158, 262.690, 263.896, 267.158, 262.690, 270.756, 270.756, 282.790, 282.	2.180 2.204 2.220 2.227 2.227 2.178 2.134 2.080 2.017 1.879 1.879 1.879 1.650 1.650 1.652 1.751 1.650 1.650 1.650 1.650 1.751 1.751 1.751 1.751 1.751 1.751	1,730 1,754 1,770 1,777 1,773 1,757 1,758 1,684 1,630 1,557 1,499 1,429 1,301 1,246 1,200 1,162 1,132 1,038 656 113 -237 -439 -4401 -378 -442	3.748 3.826 3.826 3.8573 3.879 3.879 3.879 3.879 3.678 3.772 3.678 3.598 3.598 3.598 3.598 3.598 3.598 3.598 3.598 3.678 3.678 3.597 3.678 3.778	2.056 0.056 0.056 2.056 2.1165 2.1165 2.126 2.12	95000000000000000000000000000000000000
					SERIES 1	5. HIGH FER	RTILITY ASSUMP	TION (	IGH FERTI	LITY SER	IES)	
1983	234,311 236,620 236,978 241,379 246,239 246,633 251,113 253,516 255,880 255,180 262,686 264,860 264,860 264,860 271,189 273,269	9.9 9.9 9.9 10.0 9.8 8.4 9.9 9.6 8.4 7.7 7.6 9.6 8.4 7.7 7.7	7.80 8.1 8.1 8.1 8.1 8.1 7.6 6.6 6.1 6.0 6.7	16.77 16.76 16.77 16.30 16.30 16.30 15.33 15.33 14.87 14.87 14.87 14.87 15.41	88.66.66.66.66.66.66.7777 05.56.66.66.66.66.66.66.66.66.66.66.66.66	1.9 1.9 1.9 1.8 1.8 1.8 1.8 1.7 1.7 1.7	233.184 235.465 237.799 240.176 242.587 245.019 247.898 259.314 254.698 257.040 259.334 261.577 263.773 263.773 263.927 268.048 270.229	2.261 2.334 2.377 2.410 2.443 2.442 2.437 2.417 2.384 2.244 2.196 2.154 2.087 2.080 2.257	1,831 1,884 1,927 1,960 1,983 1,992 1,987 1,997 1,894 1,794 1,794 1,746 1,704 1,633 1,630 1,896	3.645 3.920 3.985 4.041 4.086 4.117 4.134 4.135 4.102 4.074 4.016 3.995 3.995 3.977 3.983 4.000 4.584	2.014 2.036 2.058 2.058 2.103 2.125 2.147 2.168 2.210 2.250 2.271 2.250 2.271 2.310 2.370 2.370 2.370 2.370	450 450 450 450 450 450 450 450 450 450
2030	339,809 359,695 379,823 401,750 426,851 453,412	5.9 5.6 5.4 5.9 6.1	4.5 4.3 4.8 5.1 4.9	15.1 14.8 15.1 14.9 14.9 14.9	10.2 10.8 10.7 10.2 9.8 9.8	1.4 1.3 1.3 1.2 1.1 1.1	317.648 338.609 358.697 378.802 400.577 425.547 452.067	2.257 1.996 1.997 2.052 2.364 2.613 2.691	1.807 1,546 1,547 1,602 1.914 2.163 2.241	4.820 5.015 5.436 5.663 5.997 6.363 6.672	3,014 3,469 3,889 4,061 4,083 4,200 4,431	450 450 450 450 450 450



Table 12. The Components of Population Change for Middle Mortality Projections of the Total Population: 1983 to 2080—Continued

Part C. High Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

NDAR YEAR	γ-	- RA	TE PER 1,00	O HIDYEAR	POPULATIO	N		POPULA	TION CHANG	E DURING	CALEND	
	POPULATION .	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	MFT IMMI- GRATION
		-	· · · · ·		SERIES	16. LOW	FERTILITY ASS	UMPTION	· · · · · · · · · · · · · · · · · · ·	r		
	234,446 236,826 239,185	10.2 10.0 9.8	7.0 6.8 6.7	15.5 15.4 15.3 15.1	8.6 8.6 8.6	3.2 3.2 3.1	233,252 235,636 238,005 240,350	2,384 2,369 2,344 2,310	1,634 1,619 1,594 1,560	3,646 3,652 3,648 3,635	2.011 2.033 2.054 2.076	750 750 750 <b>7</b> 50
, • • • • • • • • • • • • • • • • • • •	241,514 243,804 246,048	9.6 9.3 9.0	6.5 6.2 6.0	14.8	8.6	3.1	242,659 244,926	2.267		3,614	2.097	750 750
	248, 236 250, 363	8.7 8.4	5.7	14.3	8.6	3.0	247.142	2,158	1,408	3.548 3.505	2,140 2,161	750 750
	252,422	8.0	5.0	13.7	8,6	3.0	251,393	2.023	1,273	3,455	2.182	750 750
	254,409 256,321	7.7	4.7	13.4   13.1	8.7	2.9	253,416 255,365	1,949	1,199	3,402 3,349	2,203 2,224	75(
	258,159 259,925	7.0 6.7	4.1 3.8	12.5	8.7 8.7	2.9	257,240 259,042	1.802	1,352	3,297 3,249	2,245 2,265	750 750
	261,626	6.4	3.5	12.3	8.7	2.9	260,775	1.671	921	3.206	2,286	750 750
	263,266 264,854	6.1 5.9	3.3	12.0	8.8 8.8	2.8	262,446 264.060	1.614	864	3,171 3,142	2.307	750
• • • • • • • • • • • • • • • • • • • •	266,395 267,897	5.7 5.5	2.9	11.7	8.8 8.8	2.8	265,625 2 <b>6</b> 7.146	1,522	772 734	3.119 3.102	2.348	75( 75(
	281,400	. 4.3	1.6	11.0	9.4	2.7	280.790	1.202	452	3.105	2,653	750
	290,987	2.3	-0.3 -2.5	10,1	10.4	2.6 2.5	290,639 294,250	662	-87 -738	2.768	3.033 3.507	750 750
	291,699	-1.7 -2.6	-4.3 -5.4	9.2	13.5 14.3	2.6 2.6	291,938 285,402	-498 -787	-1,248 -1,537	2.689	3,938 4,00?	750 '50
	276,933	-2.9	-5,6	8,8	14.4	2.7	277,334	-799	-1.549	5.444	3,994	•5
	269,120 261,438	-2,9 -2,9	-5.7 -5.8	8.8	14.4	2.8	269.506 261.819	-770 -764	-1,520 -1,514	2,265	3.860 3.780	75
					SERIES	17. MIDDLE	FERTILITY ASSU	JMPTION (	HIGH IHHI	RATION S	ERIES)	
•••••	234,523	10.6	7.4	16.0	8,6	3.2	233.290 235,774	2.484	1,734	3.746 3.801	2.013	750 750
	237,025 239,557	10.6	7.5	16.0 16.1	8.6 8.6	3.1	238,291	2.541	1,791	3.848	2,056	750
	242,108	10.6	7.5	16.0 16.0	8.6 8.6	3.1 3.1	240.832 243,389	2.557	1,807		2.079	75( 75)
	247,230	10.3	7,3	15.9	8.6	3.0	245,950	2.553	1,803	3.926	2.123	750
	249,776 252,293	10.1	7.1	15.7 15.5	8.6 8.6	3.0	248.503 251.035	2,531	1,781	3,926	2.145	750 750
	254,767	9,6	6.7	15,3	8.6	2.	253.530	2.447	1,697	3.885	2,188	75 75
	257,188 259,548	9.3 9.0	6.4	15.0 14.7	8.6 8.6	2.9	255,977 258,368	2.391 2.328	1,641	3,808	2,209	75
	261,845 264,077	8.6 8.3	5.8 5.5	14.4	8.6 8,6	2.9	260.69 <b>6</b> 262,9 <b>6</b> 1	2,264	1,514	3.765 3.724	2.251	75( 75)
	266,249	8,1	5.2	13.9	8,6	2.8	265.163	2.145	1.395	3.688	2,292	75
	268,368	7.8 7.6	5.0	13.6	8.6 8.6	2.8	267,308 269,404	2.095	1,345	3.658 3.637	. 2,313 2,334	75 75
• • • • • • • • • • • • • • • • • • •	272,474	7.4 7.3	4.7	13.3	8.6 8.7	2,8	271.457	2.019	1,269	3.624	2,354	75 75
	294,074	6,6	4.0	13.1	9.1	2,6	293,101	1.940	1,190	3.855	2,665	75
	312,124	5.1 3.3	2.7	12.5	9.8 10.9	2.4	311.315 324.712	1.590	840 309	3.893 3.846	3,053 3,538	750 750
	333,965	2.1	-0.1	11.8	11.9	2.2	333.605	706	-43	3.947	3,991	750
	339,788	1.5	-0.8 -0.7	11.5	12.3 12.1	2,2	339,539 344,467	493 520	-256	3,924	4.150	75( 75)
	350,112	1.5 1.5 1.3	-0.6 -0.8	11.4   11.2	12.0 12.0	2.1 2.1	349,843 354,871	534 460	-215 -289	3.986 3.988	4.202	75: 75:
	1		L	1	SERIES	18. HIG	H FERTILITY AS	i Sumption	1	1	i	[ . <u>.</u> <u></u>
	234,611	11.0	7,8	16.4	8.6	3.2	233,334	2.586	1,836	3.850		750 750
	237, 229	11.2 11.3	8.0 8.1	16.6 16.7	8.6	3,2 3,1	235.920 238.567		1,949	3.933 4.008		750
	242,62F 245,389	11.3	8.2	16.8	8.6 8.6	3,1 3,1	241.266 244,008	2.742		4.073	2.081 ••• 2:10#	75 <del>75</del>
	248,174	11,2	8,2	16,8	8.6	3.0	246.781	2.791	2.341	4.167	2.126	75
	250,970 253,762	11,1 11,0	8.1;	16,7	8,6 8,6	3.0 3.0	249.572 252.366	2.744		4.192	2.148 2.170	75: 75:
	256,535	10.7	7,8	16.4	8,5	2.9	255.148	2.757	2.307	4.199	. 5.185	75
	259,276	10.5 10,2	7.6	16.1	8,5 8,5	2.9	257.905 260,627	2.722	1.972		2.213 2.234	i 75: 75:
	264,638	10.0	7.1	15.7	8,5	2.8	263,308	2.637	1,867	4,143	i 2.255	
	267,253	9.7 9.5	6.9	15.4 15.2	8.5 8.5	2.8	265.946 268.541		1,810	4.178	2.277 2.298	. <b>7</b> 5
	272,374	9.3	! 6.5 i	15.1	8.5 8.5	2.8	271.102 273,635	2.533		4 • 101	2,319 2,340	. 75 75
	274,895 277,403 279,908	9.1 9.0 9.0	6.41	14.8 14.8	8,5 8,5	2.7	276,149		1,756	4.117		75 75
	306,461	9.2	6.8	15.5	8.7	2.4	305.052	2.834	2.084	4.763	2.6 <u>7</u> 9	75
	335,177 361,864	8.4 7.1	6.1 5.1	15.3 14.9	9.2 9.9	2.2	333,769 360,572	2.8 2		5.127	3,0 <b>7</b> 5	75 75
	387,766	6.7	1.8	15.3.	10.4	j 1.9	386,460	2.615	1.865	5.716	4.051	750
	414,206	6.5 6.9	4.7 5.2	15.1 15.1	10,4	1.8	412.863 441.206	; 2.696 ; 3.038		6.235	4.789	75i
	474,734	7.0	5.4	15,0	9.6	1.6	473.076	3.323	2.573	7.130	4,557	75
	508,567	6,8		14.8	9.5	1.5	506.850	3.415	2.685	7.541	4,856	75

Table 13. The Components of Population Change for High Mortality Projections of the Total Population: 1983 to 2080

#### Part A. Low Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR				YEAR POPUL	• •		POPU	LATION CH	IANGE DURTI	NG CALENI	DAR YEAR	
	JULY 1 POPULATION	NET CHANGE	NATURAL	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NFT IMMI- GRATION
	····-	<sub>1</sub>	!	SEAJES 19.	LO# F	ERTILITY ASS	UMPTION (LOWE	ST SERIE	\$1			
1983	233,941 235,793 237,605 239,366 241,068 242,704 244,268 245,753 247,154 248,466 249,690 250,825 251,876 252,849 253,750 253,750 253,587 254,587 255,368 256,098	8.877.796.66.295.774.073.33.33.33.33.33.33.33.33.33.33.33.33.3	6.9 -5.29 -5.29 -5.29 -7.7 -7.7 -7.2.7 -7.2.7 -7.2.7 -7.2.7 -7.2.8	15.6 15.2 15.0 14.5 14.5 13.6 13.6 12.6 12.4 11.9 11.9	8.6 8.7 8.8 8.9 9.0 9.12 9.23 9.5 9.5 9.5 9.7		232.999 234.867 236.699 238.485 240.217 241.886 243.486 245.011 249.453 247.81 250.258 251.351 252.363 253.300 254.169 254.977	1.786 1.732 1.669 1.525 1.443 1.357 1.268	1,618 1,552 1,536 1,449 1,350 1,275 1,193 1,107 1,018 930 843 762 687 619 559 505	3,639 3,636 3,636 3,538 3,538 3,537 3,416 3,357 3,416 3,357 3,115 3,115 3,115 3,026 2,936 2,934	2.051 2.050 2.139 2.139 2.159 2.159 2.250 2.328 2.359 2.452 2.458 2.458 2.475	250 250 250 250 250 250 250 250 250 250
2010	261,492 262,095 257,443 246,459 232,222 217,774 204,196 191,118	1.4 -0.7 -3.3 -5.3 -6.4 -6.5 -6.6	0,5 -1,7 -4,3 -6,3 -7,5 -7,5 -7,8 -8,0	11.0 10.0 5.3 0.2 6.9 8.8 8.8	10.5 11.7 13.6 16.4 16.4 16.6	1.0	261.286 262.770 257.851 247.856 232,962 218.474 204.864 191.755	-845 -1.309 -1.479 -1.393	123 -434 -1,095 -1,559 -1,729 -1,643 -1,584	2.867 2.632 2.397 2.263 2.069 1.924 1.798 1.667	2.743 3.067 3.493 3.822 3.799 3.568 3.383 3.187	250 250 250 250 250 250 250
		<del></del>		SER	1ES 20.	MIDOLE FERTI	LITY ASSUMPTI	0N	_			
1983	234,017 235,992 237,975 234,925 241,925 243,873 245,765 249,456 251,189 252,845 253,845 253,920 257,343 257,343 257,343 257,343 257,343	8.432197417 6.6655544 777766655544 3.66655544 3.66655544	7.3 7.3 7.2 7.1 6.7 6.4 5.4 1 4.4 4.4 3.9 7.3	16.0 16.0 16.0 15.6 15.6 15.4 14.8 14.2 14.0 13.7 13.1	678899000112233445	1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	- 233.037 - 235.005 - 236.985 - 240.899 - 242.899 - 244.830 - 246.532 - 252.017 - 253.632 - 255.032 - 256.032 - 256.032 - 259.348 - 260.620 - 261.847	1.979   1.982   1.975   1.959   1.835   1.769   1.695   1.695   1.695   1.390   1.327   1.327   1.326   1.189	1,718 1,729 1,732 1,732 1,702 1,681 1,639 1,585 1,585 1,345 1,367 1,211 1,147 1,072 976 939	3.740 3.781 3.838 3.853 3.853 3.840 3.813 3.774 3.777 3.675 3.675 3.571 3.575 3.575 3.487 3.487 3.487	2.022 2.033 2.113 2.117 2.128 2.228 2.239 2.339 2.360 2.413 2.459 2.459 2.459 2.489	250 250 250 250 250 250 250 250 250 250
010	273,542 282,590 286,269 285,337 282,001 278,536 275,645 272,242	2.4 0.3 -0.9 -1.3 -1.1 -1.1	3.0 1.5 -0.5 -1.7 -2.2 -2.0 -2.0 -2.3	13.0 12.4 11.8 11.9 11.6 11.6	10.1 10.9 12.3 13.6 13.9 13.5 13.7	0.9	273.007 262.242 286.269 285.454 282,192 278,688 275,796 272.423	1.062 667 95 -245 -379 -300 -305 -364	812 417 -154 -495 -629 -550 -555 -614	3.569 3.505 3.372 3.385 3.278 3.278 3.182 3.108	2.757 3.089 3.526 3.861 3.909 3.772 3.738 3.722	250 250 250 250 250 250 250
· 	<del></del>		<del></del>	SERIE	5 21.	HIGH FERTIL	ITY ASSUMPTIO	)N				
983	234,105 236,196 236,321 240,475 242,638 244,807 246,966	8.8 8.9 9.0 9.0 8.8 8.7 8.5	7.99 7.97 7.57 7.57	16.4 16.7 16.7 16.7 16.7 16.7 16.4	8.67 8.7 8.8 8.8 8.9 9.0	1.1 1.0 1.0 1.0 1.0	233.081 235.151 237,259 239,259 241.355 243.722 245.886 246.032	2.009 2.108 2.138 2.158 2.167 2.164 2.146 2.114	1,819 1.858 1.788 1,708 1,917 1,914 1,864	3,843 3,912 3,973 4,023 4,063 4,089 4,096 4,079	2.023 2.054 2.085 2.115 2.145 2.175 2.204 2.232 2.260	250 250 250 250 250 250 250
993 994 995 996 997	253,237 255,225 257,151 259,016 260,026 262,588 264,313 266,010 267,689	8.0 7.7 7.4 6.8 6.6 6.5 6.3	7.0 6.7 6.1 5.7 5.5 5.3	16.0 15.8 15.5 15.5 14.9 14.8 14.7	9.0 9.1 9.1 9.2 9.2 9.2 9.3 9.3	1.0	252.215 254.231 256.168 256.063 259.921 261.707 263.451 265.161 266.849	2.016 1.957 1.896 1.838 1.786 1.744 1.711 1.688 1.676	1,766 1,707 1,646 1,588 1,536 1,441 1,441	4, C52   4, C52   3, 985   3, 985   3, 987   3, 901   3, 903   3, 916	2.287 2.313 2.339 2.365 2.391	250 250 250 250 250 250 250 250 250
010 020 030 050 050 060	285,313 304,227 320,228 334,712 349,559 366,662 386,080 406,359	6.6 5.8 4.6 4.3 5.1 5.2 5.0	5.8 5.0 3.8 3.6 3.7 4.4 4.6	15.5 15.3 14.9 15.4 15.2 15.3 15.3	9.7 10.2 11.1 11.6 11.5 10.9 10.7	0.9 0.8 0.7 0.7 0.7	284.371 303.329 319,490 333.986 348.793 365.543 385.072 405.338	1.896 1.778 1.469 1.454 1.543 1.853 2.019 2.042	1.646 1.528 1.219 1.204 1.293 1.603 1.769 1.779	4,418 4.641 4.785 5,153 5.323 5.598 5.901 6.145	2,772 : 3,113 : 3,565 ! 3,949 ! 4,030 : 3,994 ! 4,132 !	250 250 250 250 250 250 250



Table 13. The Components of Population Change for High Mortality Projections of the Total Population: 1983 to 2080—Continued

#### Part B. Middle Net Immigration Assumption

INUMBERS IN THOUSANDS; AS OF JULY 1. INCLUDES ARMED FORCES OVERSEAS!

ALEHOAR YEAR	<del></del>	MAIL PER	1,000 HID	PEAR POPUL	ATION		POPU	LATION C	HANGE DURI	NG CALEN	DAR YEAR	l
	POPULATION	HET CHANGE	NATURAL INCREASE	BIRTHS	DEATH\$	HET IMMI- GRATION	JANUARY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	MFT IMMI- GRATION
	————————————————————————————————————			36	RIES 22.	LOW FERT	ILITY ASSUMPT	LON				
963	234,141	0.0	9.2	15.6	9.6	1,9	233,099	2,069	1,619	3,641	2,022	450
984	236,196   238,213	1,4	6.7 6.5	15.4 15.2	8.7 8.8	1:3	235,168 237,205	2,036	1,586	3,640 3,628	2,053	450
06	240,182	0.1	6.2	15.0	0.0	1.9	239,198	1,941	1,491	3,607	2,116	450 450
	242,096   243,946	7.4	5.9 5.6	14.8	1,7	1.0	241,134 243,021	1,002	1,432	3,578 3,542	2,146 2,177	450 450
0	245,726 247,430	7.1 6.7	5.3	14,2	9.0	1.0	244,636	1,742	1,272	3,498	2,206	450
<b>71</b>	249,052	6.3	4.9	13.9	9.0 9.1	1.0	246,578 248,241	1.663	1,213	3,448 3,393	2,235 2,264	450 450
193	250,588 252,037	6.0 5.6	5.2 3.8	13.3	2.1	1.0	249,820	1,493	1,043	3.334	2,292	450
24	253,400	5,2	5,4	12.7	9.2	1.0	251,313 252,719	1,406	956 871	3,275 3,218	2,319 2,346	450 450
96	254,680 255,883		3,1 2,8	12.4	9.3	1.0	254,040 255,282	1.242	792 718	3.165	2.373	450
196 197 198	257,016	4,3	2.5	12.0	9,4	1,0	256,450	1,101	651	3,118 3,077	2,426	450 450
99	258,086 259,100	4.0 3.0	2.3 2.1	11:0	9.5	1.7	257,551 25 <b>8</b> ,593	1.042	592 540	3.044	2.451	450
90	260,066	3,6	1,9	11.5	9,6	1,7	259,503	943	493	3,017 2,995	2,477	450 450
10	267,827	2.3	0.6	11.0	10.4	1.7	267.510	613	163	2.950	2,787	450
30	271,450 260,500	-2.3	-1.4	10.1	11.5	1.7	271,412 2 <b>68,88</b> 0	-612	-392 -1,062	2.741	3.134	450
40	259,843	-4.2	-5.9	3.3	15.2	1.7	260,381 248,297	-1.094	-1,544	2,527 2,410	3.570 3.955	450 450
050	247,655 235,061	-5.2 -5.2	-7.0 -7.1	::	16.0	1.0	248,297 235,672	-1,204	-1,734	2.233	3.969	450
070	223,169	-5.3 -5.3	-7.3	0.9	16.2	2.0	223,757	-1.216 -1.173	-1,666 -1,623	2.103	3,770 3,615	450 450
₩	211,628	-5,3	-7,4	8,8	16.3	2.1	212,192	-1.122	-1,573	1.072	3,446	450
	· · · · · · · · · · · · · · · · · · ·	<del></del>		SERIES	23. HIDDLE	FERTILITY	ASSUMPTION (HI	GH HORTA	LITY SERIE	(8)		
63	234,217	9.3	7:3	16.0	0.6	1.9	233,137	2.169	1,719	3,742	2,023	450
64	236,395 238,584	9.2	7:3	16.0	0.7 0.7	1:3	233,137 235.306	2.183	1,733	3,788	2,055	450
	240,773	<b>9.</b> 1	7.2	16.0	i,i	1:3	237,489 239,679	2,109	1,739	3.826 3.855	2,087	450 450
67	242,736		7-1	16.0	0,0	1.9	241,845	2.173	1.723	3,873	2.150	450
67	247,252	6,5	6.7	15.0		1.0	274,037 246,186	2,148	1,698	3,879 3,871	2,101	450 450
70	249,339 251,368	0.3 7.9	4.7	15.4	9.0	1.0	248,296	2,058	1,608	3,849	2.241	450
72	253,330	7:6	5.0	15.2	9.0	1:0	250,354 252,349	1.995	1,545	3,815 3,772	2,269	450 450
193 194 195	255,217	7.2	5.5	14.6	9.1	1.0	254.273	1,849	1,399	3,724	2,325	450
45	257,027 258,760		5.1	14.3	9.2	1 . 7	256,122 257,894	1.772	1,322	3.674 3.627	2,353 2,380	450 450
96	260,422	6.3	4.5	13.0	9.2	1.7	259,591	1,629	1,179	3.585	2.406	450
	262,018 263,557	5.7	4.3	13.5	9.3	1.7	261,220 262,787	1.547	1,117	3.550 3.523	2,432	450 450
99	265,047	5.5	3.6	13.2	9,4	1.7	264.302	1.470	1,020	3,504	2,484	450
10	' :	·	į		9.4	1.7	265,772	1,434	984	3,493	2,510	450
N20	280,099 291,775	3:7	3.1	13.1	10.0	1.5	279,436 291,293	1.318	868 485	3,669	2.801 3.156	450 450
30	290,141	1.2	-0.3	11.9	12.2	1.5	297,948	363	46	3,537	3.624	450
190	299,847 299,062	-0.4	-1.9	11.7	13.4	1.5	299,834   299,127	-129	-435 -579	3,579	4,015	450 450
960 970	298,053 297,544	-0.2	-1.7	11.6	13.3	1.5	298,084	-58	-508	3.470	3,979	450
80	296,454	-0.2	-1.8 -2.0	11.6	13.4	1.5	297,577 296,521	-70 -136	-520 -586	3,457 3,408	3.978 3.995	450 450
				SERI	ES 24.	HIGH FERTS	LITY ASSUMPTI		<del></del>		<del></del>	
203	234,305	3:3	7.0	16.4	0.6	1.9	233,101	2.271	1,021	3,845	2,024	450
<b>8</b> 5	236,599 238,931	<b>;:</b>	7.8 7.9 7.9	16.6	\$:7	1.7	235,452	2.271	1.863)	3,920	2.057	450
<del></del>	241.291!		8.01	16.7	<b>1:7</b>	1:0	237,765 240,111	2.346	1,896	3,985   4,041	2,089	450 450
87	243,671	9.7	7.9	16.0		1.0	242,481	2.383	1,933	4,085	2,193	450
70	248,436		<b></b>	16.7		1.8	244,844	2,383	1,933	4.117	2,184 2,245	450 450
70	250,794 253,117	9.3	7.5	16.5	9,9	1.8	249,615	2.340	1.490	4.135	2,244	450
72	255, 392	0.0	7:0	16.3	9.0	1.0	251, <del>9</del> 55 254,254	2,299	1,849	4,123	2,273	450 450
93	257,614	0.5	6.8	15.0	9.0	1.7	254,503	2,193	1,743	4.073	2,330	450
194 195	259,779 261, <b>88</b> 5	7.9	6.5	15.6	3:1	1.7	258,697 260,832	2.135	1,685	4.043	2.358	450 450
96	263.939	7.7	6.0	15.1	9.1	1.7	262,912	2.032	1,502	3,994	2.412	450
97	265,949	7.5	5.6	15.0.	9.2	1.7	264.944 266,936	1,992	1,542	3.980	2,438	450
99	269,871	7.2	5.5	14.8	9.2	1.7	268,897	1.941	1,491	3,976	2,491	450 450
00	271,804	7.1	5,4	14.7		1.7	270,838	1.931	1,461	3.998	2,517	450
20	292,086 313, <del>899</del>	7:5	5.9	15,5 15,3	10.1	1.5	291,005 312,850	2.173	1,723	4.539	2.816 3.101	450 450
90	333,002 350,705	5.4	4.0	15.0	11.0	1.5	332,106	1,786	1,336	5.000	3.664	450
4A	100 i voca	7.1	3,0	15.4	11.6	1.3]	349.015	1.781	1,331	5.416	4,084	450
50	368,480	5.1	3.9	15.3	11.4							
90 90 40		5.1 5.7 5.8 5.6		15.3 15.3	10.6	1.2	367,945 366,132 411,245	1.861 2.205 2.387	1,431 1,755 1,937	5.636 5.962 6.319	4,205 4,207 4,382	450 450 450

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Table 13. The Components of Population Change for High Mortality Projections of the Total Population: 1983 to 2080—Continued

Part C. High Net Immigration Assumption

(NUMBERS IN THOUSANDS, AS OF JULY 1, INCLUDES ARMED FORCES OVERSEAS)

CALENDAR YEAR		RATE PER	1.000 HID	YEAR POPUL	ATION		POPU	LATION CI	 Hange Duri	NG CALEN	DAR YEAR	· ·
washinan isan	JULY 1 POPULATION	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NET IMMI- GRATION	JANUARY 1 Population	NET CHANGE	NATURAL INCREASE	BIRTHS	DEATHS	NFT IHHI- GRATION
				SER	IES 25.	LOW FERTI	LITY ASSUMPTION	PN		<b>4</b>	•	h
1983	234,441 236,805 239,138 241,432 243,675 247,991 250,046 252,025 253,923 255,739 257,473 259,128 260,710 262,225 263,680 266,439	10.1 9.7 9.4 9.1 8.4 7.7 6.0 5.9 5.7 5.0	9.85307.417.4 66.55.5.44.07.4 1.864.2	15.6 15.3 15.1 14.8 14.5 14.0 17.7 17.1 12.8 12.3 12.3 12.3	8.67 8.78 8.8 8.99 9.11 9.12 9.13 9.4	7.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	233,249 235,623 237,971 240,285 242,554 244,554 246,928 251,035 252,035 252,035 254,831 256,606 258,300 259,909 261,467 264,381 265,761	2.374 2.349 2.313 2.269 2.217 2.157 2.090 2.017 1.938 1.857 1.775 1.695 1.405 1.485 1.429 1.379 1.336	1,624 1,599 1,563 1,519 1,467 1,467 1,340 1,267 1,188 1,107 1,025 869 735 679 629	3.646 3.652 3.655 3.614 3.585 3.504 3.455 3.485 3.296 3.248 3.206 3.170 3.141 3.101	2.022 2.053 2.053 2.1147 2.177 2.2037 2.205 2.203 2.357 2.458 2.458 2.515	750 750 750 750 750 750 750 750 750 750
2010	278,248 286,131 287,334 282,878 274,464 265,305 256,551 247,867	3.7 1.7 -0.7 -2.5 -3.4 -3.4	1.0 -0.9 -3.3 -5.1 -6.1 -6.2 -6.3 -6.5	11.1 10.3 9.6 9.5 9.2 9.2 9.1 9.1	10.1 11.2 12.9 14.6 15.3 15.3 15.5	2.7 2.6 2.6 2.7 2.7 2.8 2.9 3.0	277,724 285,870 287,615 283,218 274,926 265,751 256,987 248,294	1.030 488 -192 -699 -925 -888 -873 -851	280 -261 -942 +1,449 -1,675 -1,638 -1,623 -1,601	3,102 2,939 2,761 2,679 2,534 2,432 2,345 2,250	2,822 3,201 3,704 4,129 4,209 4,071 3,969 3,851	750 750 750 750 750 750 750
}	· · · · · · · · · · · · · · · · · · ·		<del></del>	SER	IES 26. H	IDOLE FERTI	LITY ASSUMPTIO	N				
1983	234,517 237,004 239,510 242,552 244,552 247,048 249,530 251,975 254,768 256,700 258,964 261,156 261,156 261,156 261,155 273,014 290,898 307,207 318,393 328,809 3328,809 3328,809 3328,809 3328,809 3328,809 3328,809	10.5 10.5 10.5 10.4 10.3 10.9 9.6 9.0 8.3 7.6 4.6 7.1 6.9 6.8	7.4 7.4 7.3 7.1 6.9 6.3 7.7 6.9 6.3 7.7 5.4 8.0 7.3 8.0 7.3 8.0 7.3 8.0 7.3 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	16.0 16.1 16.1 16.1 15.7 15.7 15.7 15.7 15.7 15.7 15.7 15	8.7 8.8 8.8 8.9 9.0 9.0 9.1 9.1 9.2 9.1 12.2 9.1 12.9 12.9	3.3.1.1.0.0.0.9.9.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	233,287 235,761 238,257 240,767 243,283 245,795 248,289 250,753 253,171 257,832 260,060 262,216 264,303 266,291 270,208 272,084 290,013 306,458 290,013 306,458 312,657 328,643 332,044	2.473 2.473 2.511 2.511 2.511 2.464 2.316 2.328 2.128 2.128 2.128 2.128 2.128 1.917 1.874 1.765 1.874 1.765 1.874 1.765	1,723 1,746 1,761 1,766 1,761 1,744 1,714 1,669 1,613 1,548 1,478 1,478 1,406 1,337 1,273 1,216 1,167 1,126 1,094 1,015 661 97 -259 -419 -362 -385	3.845 3.845 3.845 3.926 3.926 3.926 3.926 3.849 3.865 3.657	2.023 2.055 2.057 2.151 2.151 2.212 2.272 2.330 2.330 2.338 2.414 2.496 2.496 2.414 2.496 2.523 4.1326 4.288	750 750 750 750 750 750 750 750 750 750
2083	339,414	0.8	-1,4	11,7	13.0	2,2	339,271	283	-466	3,961	4,425	750 750
1983	234,605 237,208	11.0	7.8	16.4	E\$ 27.	HIGH FERTI	LITY ASSUMPTION 233,331 235,907	2.575 2.626	1,825	3.850 3.933	2.024 2.057	750 750
1985	239,858 242,545 247,991 253,724 253,443 253,443 253,947 261,393 263,947 271,324 273,712 276,079 278,436 303,261 330,193 354,858	11.1 11.1 11.0 10.9 10.4 10.2 9.9 9.6 9.3 9.1 8.7 8.6 8.5	8.0 8.0 7.9 7.7 7.5 7.3 7.0 6.3 6.1 5.8 5.8	10.7 10.8 10.8 16.7 16.4 16.2 15.7 15.7 15.3 15.7 15.5 14.9 14.9	8.7 8.8 8.8 8.8 8.9 8.9 9.0 9.0 9.0 9.1 9.1	3.1 3.0 3.0 3.0 2.9 2.9 2.8 2.8 2.7 2.7 2.7	238,533 241,201 243,903 246,626 249,358 252,084 254,789 257,461 260,670 265,199 267,679 270,116 272,518 274,895 277,258 301,941 328,877	2.669 2.701 2.723 2.732 2.732 2.736 2.672 2.672 2.658 2.529 2.480 2.480 2.377 2.358 2.377 2.358 2.657 2.618	1,919   1,973   1,982   1,976   1,922   1,879   1,830   1,779   1,730   1,652   1,652   1,608   1,907   1,868	4.008 4.1073 4.126 4.167 4.192 4.185 4.185 4.185 4.142 4.121 4.107 4.100 4.103 4.113 4.138 4.759 5.118	2.089 7.121 2.125 2.165 2.276 2.376	750 750 750 750 750 750 750 750 750 750
2040	378,420 378,420 402,687 429,352 459,174 490,106	6.3 6.2 6.6 6.7 6.4	4.5 4.3 4.9 5.0 4.9	15.2 15.6 15.4 15.4 15.3	10.7 11.3 11.1 10.5 10.4 10.4	2.1 2.0 1.9 1.7 1.6	353.677 377.232 401,443 427.936 457.644 488.543	2.358 2.380 2.500 2.650 3.063 3.128	1,608 1,630 1,750 2,100 2,313 2,378	5,390 5,894 6,206 6,626 7,082 7,482	3,781 4,264 4,455 4,526 4,769 5,104	750 750 750 750 750 750 750

Table 14. The Components of Population Change for Zero Net Immigration Projections of the Total Population: 1983 to 2060

(NUMBERS IN THOUSANDS, AS OF JULY 1, INCLUDES ARMED FORCES OVERSEAS)

1983	JULY 1 POPULATION 233,691 235,286 236,833 239,748 241,100 242,375 243,565 245,666 245,675 246,590 247,413 248,147 248,800 249,377 249,888 250,736 252,650 252,650 252,198 241,257 226,759 209,242 191,833 175,552 160,014	NET CHANGE 6.9 6.7 6.1 5.8 5.4 7.7 4.7 7.5 2.5 2.2 2.5 2.2 1.7 1.5	6.7 6.1 6.1 5.4 5.4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	13.5 13.2 12.9 12.6 12.3 12.0	85 5 5 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7	NET IMMI- GRATION	JANUARY 1 POPULATION HIGH MORTALITY 232,874 234,488 236,059 237,578 239,032 240,424 241,737 242,970 244,171 245,171 245,171 246,132 247,780 248,474	1.614 1.571 1.5:8 1.457 1.389 1.314 1.233 1.1055 902 809 779 694	1,614 1,571 1,518 1,457 1,389 1,314 1,233 1,146 1,055 962 869 779 694	3.636 3.633 3.636 3.529 3.483 3.430 3.370 3.306 3.239 3.172 3.107	DEATHS 2.021 2.052 2.061 2.111 2.140 2.169 2.127 2.225 2.278 2.303 2.329	NFT 14M1- GRATION
1988	235,286 236,833 238,748 241,100 242,375 243,565 244,666 247,413 246,590 247,413 246,800 249,377 248,800 249,373 250,736 250,198 250,736 250,298 250,739 261,739 279,242 191,833 179,552	6.0055544777724222222222222222222222222222	6.7 6.1 6.1 5.4 5.4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15,6 15,4 15,0 15,0 14,4 14,4 13,8 13,5 12,9 12,6 12,0 11,8	85 5 5 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7		232,874 234,488 236,059 237,578 239,035 240,424 241,737 242,970 244,116 245,132 247,001 247,001 248,474	1.614 1.571 1.5:8 1.457 1.389 1.314 1.233 1.1055 902 809 779 694	1,614 1,571 1,518 1,457 1,389 1,314 1,233 1,146 1,055 962 869 779 694	3.623 7.400 3.566 3.569 3.483 3.470 3.370 3.309 3.239 3.107	2.052 2.111 2.114 2.169 2.169 2.255 2.278 2.303	
1988	235,286 236,833 238,748 241,100 242,375 243,565 244,666 247,413 246,590 247,413 246,800 249,377 248,800 249,373 250,736 250,198 250,736 250,298 250,739 261,739 279,242 191,833 179,552	6.0055544777724222222222222222222222222222	6.74 6.65 5.77 6.55 5.77 6.55 7.75 7.75 7.75	15.2 15.7 14.4 14.2 13.5 13.5 12.9 12.9 12.9 11.6 11.6	7 8 9 9 0 - 1 NNN N N 5 6 6 7 8		244, 488 237, 578 237, 578 239, 035 240, 424 241, 737 242, 970 244, 171 245, 171 247, 001 247, 780 248, 474	1.571 1.5:8 1.457 1.389 1.313 1.146 1.055 902 809 779	1,571 1,518 1,457 1,389 1,314 1,233 1,146 1,055 962 869 779 694	3.623 7.400 3.566 3.569 3.483 3.470 3.370 3.309 3.239 3.107	2.052 2.111 2.114 2.169 2.169 2.255 2.278 2.303	
1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1998. 1998. 1998. 2000. 2010. 2020. 2030. 2040. 2050.	236,833 238,323 238,323 241,100 242,375 241,565 245,675 246,590 247,413 248,147 249,868 250,338 250,736 252,650 251,198 241,257 226,739 209,242 1913,592	65555773951455200775 1400	6.4 6.8 6.8 6.8 6.8 6.8 6.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7	15.0 14.4 14.2 13.8 13.8 13.2 12.9 12.9 12.3 12.0 11.8	000112777 # 5007 8		, 237,578 239,035 240,424 241,737 242,970 244,116 245,132 247,001 247,780 248,474	1.457 1.389 1.314 1.233 1.146 1.055 962 869 779 694	1,457 1,389 1,314 1,233 1,146 1,055 962 869 779 694	3.568 3.529 3.483 3.430 3.370 3.306 3.239 3.172 3.107	2.061 2,111 2,140 2.169 2.197 2.225 2.251 2.278 2.303	
1987	241,100 242,375 243,666 245,675 246,590 247,413 246,147 248,800 249,377 249,868 250,338 250,736 252,650 251,257 226,739 209,242 191,552	5.77.05.1.05.20.7.50.0 445.7.7.20.20.20.1.1.0.20.00.00.00.00.00.00.00.00.00.00.00.0	5.44 5.77 4.37 5.18 22.97 11.77	14,4 14,2 13,8 13,5 13,5 12,9 12,6 12,3 12,0 11,8	9.01.1.2333.4.5 9.00.7.6.67 9.00.7.6.67		239.035 240.424 241.737 242.970 244.116 245.132 247.080 248.474	1,379 1,314 1,233 1,146 1,055 902 869 779 694	1,389 1,314 1,233 1,146 1,055 962 869 779 694	3.529 3.483 3.430 3.370 3.306 3.239 3.172 3.107	2,140 2,169 2,197 2,225 2,251 2,278 2,303	
1999. 1992. 1993. 1994. 1995. 1996. 1998. 1998. 2000. 2010. 2020. 2030. 2040. 2050.	242,375 244,565 245,675 246,590 247,413 248,147 248,800 249,377 249,888 250,338 250,736 250,450 250,736 250,736 250,739 209,242 191,833 179,592	5.17.3.5.1.8.5.2.0.7.5.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	5.17 4.39 3.51 2.52 1.97	14.2 13.6 13.5 13.2 12.9 12.9 12.0 11.6 11.6	79999999999999999999999999999999999999		241,737 242,970 244,116 245,171 246,132 247,780 248,474	1.233 1,146 1,055 902 869 779 694	1,233 1,146 1,055 962 869 779 694	3.430 3.370 3.306 3.239 3.172 3.107	2.197 2.225 2.251 2.278 2.303	
1991	244,666 245,675 246,590 247,413 248,147 248,808 250,338 250,736 252,650 251,198 241,257 226,739 209,242 191,833 175,592	4,50 5,50 7,00 2,50 1,75 1,00 1,00 1,00 1,00	3.9 3.5 3.1 2.8 2.2 1.9	13.5 13.2 12.9 12.5 12.3 12.5 11.6	999345667 99999999999999999999999999999999999		244,116 245,171 246,132 247,001 247,780 248,474	1,055 962 869 779 694	1,055 962 869 779 694	3.306 3.239 3.172 3.107	2,251 2,278 2,303	
1993	246,590 247,413 248,800 249,377 249,868 250,338 250,736 250,198 250,736 250,736 250,739 209,242 191,833 175,552	7.5 7.1 2.5 2.5 2.9 1.7 1.5 1.2 0.2 0.2 0.2	3.5 3.1 2.5 2.5 1.9 1.7 1.5	12.9 12.6 12.3 12.0 11.6 11.6	9.3 9.5 9.6 9.6 9.7		246,132 247,001 247,780 248,474	869 779 694	869 779 694	3.172 3.107	2,303	. •
1994	248,147 248,800 249,868 250,338 250,736 252,650 250,198 241,257 226,739 209,242 191,833 179,552	2.297.5	2.8 2.5 2.2 1.9 1.7	12.6 12.3 12.0 11.8 11.6	9.5 9.6 9.6 9.7 9.8	1 1	247.001 247.780 248,474	694	779 6 <b>9</b> 4	3.107		
1996	246,800 249,377 249,868 250,338 250,736 250,108 241,257 220,739 209,242 191,833 179,552	2.5 2.9 1.5 1.5 0.2 -5.0	2.5 2.2 1.9 1.7 1.5	12.0 11.8 11.6 11.5	9.6 9.6 9.7 9.8	1 1	248,474				2,353	
1998	249,868 250,338 250,736 252,650 250,198 241,257 226,739 209,242 191,833 179,592	1.9 1.7 1.5 0.1 -2.2 -5.0	1.9 1.7 1.5	11.6	9.7			615	615	2,993	2,378	
2010	250,736 252,650 250,198 241,257 226,739 209,243 191,833 175,552	0.1 -2.2 -5.0	1.7 1.5 0.1	11.5	9,8		249,089 249,633	544 480	544 480	2.946	2,402	
2020 2030 2040 2050 2060	250,198 241,257 226,739 209,242 191,833 175,552	-2.2			9.9	:	250.113 250,537	424 374	424 374	2,872 2,845	2,448	:
2030 2040 2050 2060	241,257 226,739 209,242 191,833 175,552	-5.0	-2,2	10.8	10.8	-	252,632 250,459	15 -555	15 -155	2.738	2.723 3.020	a
2050	209,242 191,833 175,552		-5.0 -7.3	9.1	14.1	<u>-</u>	241.847	-1.2(8	-1,.08	2,197	3,406	-
2070	175,552	-3,6	-8,6	8.7	16.2	]	227.557 210.139	-1.6'.0 -1.790	-1,650 -1,79)	2.033	3,683 3,603	
		-8.7 -9.1	-8.7 -9.1	8,6	17.3 17.6	-	192.674 176.349	-1.675 -1.542	-1,675 -1,592	1.643	3.319 3.088	•
<u> </u>		-9.4	_9,4	5.4	17.8		160.768	-1.5/3	-1,503	1,344	2.848	-
<u> </u>	<del></del>	<del></del>	SE	RIES 29. H	IDDLE FER	TILITY AND	MIUDLE HORTALI	TY ASSUM	PTIONS	r	<del></del> -	
1983	233,773	7.4 7.4	7.4 7.4	16.0	ñ.6 8.6	-	232,915 234,639	1.7.4	1,724	3.736	2.012	•
1985	237,249	7.3	7.3 7.3	16.0	8.7	-	236,377 238,121	1.744	1,744	3,797	2.053	
1987	240,728	7.2	7.2	15.9	8.7		239.861	1.740	1,745	3,813	2.074	
1988	242,444	7.0 6.8	7.0 6.8	15,7   15,5;	8.7 6.7		241.586 243.286	1.70	1,700	3.814 3.795	2.115	•
1990	245,764	6,5 5,2	6.5	15.3	5.6	-	244,946 246,553	1,618	1,608	3.762 3.718	2,154	•
19 <b>9</b> 2	248,852	5.9	5.9	14,7	8.8	- 1	248.097	1.473	1,473	3.665	2.192	-
1994	250,288 251,64 <b>6</b>	5,6	5,6 5,2	14.4	8.8	-	249,570 250,967	1.397	1,397	3,607 3,549	2.229	
1995	252,927 254,137	4.6	4.9 4.6	13.8	5,9 5,9	-	252,286 253,532	1.246	1,246	3.493 S	2,247 2,265	•
1997	255,282 256,370	4.4	4.4	13.3	9.0	•	254,709	1.117	1,117	3.399	2,262	
1999	257,411	4.0 3.8	4.0	13.0	9.0		255.826 256.890 257.911	1.064	1,064	3,364 3,338 3,320	2,300 2,317 2,334	
2010	267,468 274,118	3.1	3.1	12.8	9.6	•	267.043	840	640	3.417	2.577	-
2030	275,334	-0.5	-0.5	12.1	10.5		273,896 275,397	-140	416 -140	3,304 3,126	2,868 3,267	
2040	272,080 266,120	-1.8   -2.5	-1.8 -2.5	11.4	13.2		272,315 266,454	-464 -669	-464 -669	3.096 2.948	3.561 3.617	
2060	259,577 253,724	-2.4 -2.3	-2.4 -2.3	11.0	13.3	-	259.887 254.013	-6:4 -578	-614 -578	2.850	3,465 3,352	•
2080	247,698	-2.5	-2,5	10.7	13.3		248,010	-6,8	-628	2.661	3,290	
} 	·	<del></del>	SEF	tES 30.	HIGH FER	RTILITY AND	LOW MORTALITY	ASSUMPT	IONS	·-·		
1983	233,867	7.9 8.0	7.9	16.4	8.5	-	232,962 234,800	1.838	1,838 1,891	3.839 3.901	2.001 2.010	•
1985	237,649	8.1	8,1	16.6	8.5 8.5	:1	236.691	1.934	1,934	3,955	2.020	•
1947	241,583	3,2	8,2	16.7	8.4		240.593	1,967	1,967	3,998 4,030	2.031	-
1989	243,579	8.2	8,2	16.6	8.4		242.581 244.578	1.997	1,997	4.049	2.052 2.063	•
1990	247,559	8.0 7.8	8.0	16.3	8.4	-	246,568	1.968	1,968	4,042	2.074	
1992	251,427	7.5	7.8	16.1	8.4	-	248,536 i 250,470 ;		1,891	3.985	2.095	
1993	253,295 255,110	7.3	7.3	15.6 15.3	6.3 3.3		252,361 254,203	1.842	1,642	3.947	2,105	, -
1996	256,875 258,593	6.6	6.8	15,1	8.3	-	255,993	1.741	1,741	3.868	2.126	-
1997	260,273	6.4	6.4	14.6	9.3	-	257,734 259.433	1.605	1,699 1,6n5	3.836 3.613	2.137 2.148	•
1999	261,922 263,552	6.3	6,3 6,2	14.5	8.2		261.097 262.737	1.640	1,640	3,799 3,795	2.159	-
2010	265,172	6,1	6,1	14,3	3,2 8,5	-	264,362	1.620	1,623	3.802 4.241	2.151	,
2020	300,407	5.6	5.6	14.0	9.1 9.8	-	249,562 314,746	1,672	1,672	4.398	2,727 3,067	-
2040	329,255	4,2	4.2	14.5	10.3	•	328,567	1.376	1.376	4.783	3,406	-
2050	342,833 357,326	4.0	4.0	14.3	10.3	-	342.158 356,543	1,354	1,354	887 ، 847 094 ، ذ	3,532	-
2070 2080	374,539 393,411	4.9	4.9	14.2	9.1	<u>:</u>	373.627 392.447	1.812	1.832	5.329	3,497	=

# Appendix A. Fertility

Table A-1. White Females—Estimates and Projections of Cumulative Fertility, by Age: Selected Birth Cohorts, 1910 to 1965

(Rates represent live births per 1,000, women up to age indicated. See text for discussion of methodology and assumptions)

			Cumulative for	rtility rates	ı		Completed		
Series and birth cohort of women?	Up to age 20	Up to age 25	Up to age 30	Up to age 35	Up to age 40	Un to	cohort fertility rate	Mean ege of childbearing	Mediar age of childbearing
All series:									
1910	255.5	870.3	1,435.9	1,879.7	2,154.9	2 228 1			
1915	222.5	840.7	1,523.0	2,040.9	2,312.1	2,228.1 2,389.9	2,232.7	27.74	27.07
1920	228.4	960.6	1,742.7	2,284.3	2,569.0	2,642.7	2,394.4	28.01	27.59
1925	247.7	1,123.4	2.001.2	2,568.0	2,829.8	2,885.5	2,645.7	27.81	27.28
1930	330.8	1,351.3	2,299.7	2,834.8	3,027.2	3,061.1	2,887.5 3,062.1	27.33	26.72
1935	394.4	1,588.2	2,516.4	2,909.4	3,035.5	3,055.6	3,056.6	26.44 25.41	25.83 24.76
low fertility:	ł	1	ľ		Ì				
1940	439.5	1,581.2	2,286.0	2,589.7	2,677.9	2,095.8	2,696.8	24.75	23.92
1945	371.5	1,214.8	1,823.9	2,092.8	2,186.9	2,204.4	2,205.3	25.06	24.33
1950	286.9	934.1	1,477.1	1,776.8	1,871.2	1.888.3	1,889.2	25,69	25.09
1955	252.0	791.2	1,345.3	1,645.4	1,740.1	1,756.9	1,757.8	26.08	25.73
1960	229.9	770.1	1,315.0	1.615.5	1,710.4	1,727.0	1,727.8	26.16	25.80
1965	222.4	748.0	1,286.6	1.587.6	1,682.9	1,699.3	1,700.1	26.24	25.89
1970	214.0	728.1	1,260.2	1,561.7	1,657.2	1,673.3	1,674.1	26.30	25.96
1975	206.7	709.5	1,235.2	1,537.1	1,632.9	1.648.7	1,649.4	26.36	26.04
1980	199.5	690.9	1,210.1	1,512.5	1.608.6	1,624.1	1,624.8	26.43	26.12
1985 and beyond	192.1	672.2	1,185.0	1,487.8	1,584.1	1,599.4	1,600.0	26.50	26.20
Middle fertility:	1			}	J	į.			
1940	439.5	1,581.2	2,286.0	2,589.7	2.677.9	2.695.8	2.696.5	24.74	23.92
1945	371.5	1,214.8	1,823.9	2,092.8	2,187.3	2,205.4	2,206.1	25.06	24.34
1950	286.9	934.1	1,477.1	1,779.6	1,880.6	1,898.5	1,899.2	25.75	25.13
1955	252.0	791.2	1,356.1	1,696.1	1,805.3	1,823.2	1,823.9	26.32	26.01
1960	229.9	777.6	1,370.8	1,746.1	1,862.0	1,879.9	1,880.6	26.57	26.35
1965	229.3	781.0	1,377.3	1,749.4	1,864.9	1,882.8	1,883.5	26.56	26.32
1970	229.2	785.6	1,385.0	1,754.1	1,869.3	1.887.2	1,887.9	26.54	26.29
1975	229.0	789.9	1,392.5	1,758.3	1,873.3	1,891,5	1,892,2	26.53	26.26
1980	228.5	794.1	1,399.8	1,762.6	1,877.3	1,895.5	1,896.2	26.51	26 23
1985 and beyond	228.1	798.2	1,407.1	1,766.7	1,881.1	1,899.3	1,900.0	26.50	26.20
igh fertility:		['			}			1	
1940	439.5	1,581.2	2,286.0	2,589.7	2,677.9	2,695.8	2,696.5	24.74	23.92
1945	371.5	1,214.8	1,823.9		2,188.3	2,206.9	2,207.6	25.07	24.34
1950	286.9	934.1	1,477.1	1,784.0	1,889.6	1,908.5	1,909.2	25.80	25.17
1955	252.0	791.2	1,365.1	1,721.7	1,838.2	1,857.5	1,858.2	26.44	26.15
1960	229.9	786.8	1,410.3	1,811.9	1,938.1	1,957.9	1,958.6	26.72	26.53
1965	234.9	819.2	1,465.4	1,873.8	2,002.3	2,022.3	2,023.1	26.69	26.47
1970	245.3	656.0	1,524.8	1,939.9	2,071.0	2,091.3	2,092.1	26.63	26,39
1975	255.6	892.8	1,584.5	2,006.3	2,139.8	2,160.9	2,161.7	26.59	26.32
1980	265.8	929.4	1,643.6	2,072.2	.2,208.4	2,229.9	2,230.7	26.54	26.26
1985 and beyond	276.1	966.2	1,703.3	2,138.6	2,277.2	2,299.2	2.300.0	26.50	26.20

A birth cohort is defined se those women born in the 12-month period centered on the beginning of the year in question. (For example, the 1910 cohort comprises females born July 1, 1909, to June 30, 1910,)



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#### . Table A-2. Black Females—Estimates and Projections of Cumulative Fertility, by Age: Selected Birth Cohorts, 1910 to 2040

. [		•	Cumulative fer	tility rates	}		Completed	Maran	
Series and birth cohort of women	ip to	Up to ago 25	Up to age 30	Up tu age 35	Up to age 40	lp to ago 45	cohort fertility rate	Memn mge of childbearing	Modian age of childbearing
All series:			** ***********				• ··· · <del>. · · · · · · · · · · · · · · · </del>		
1910	527.3	1.264.0	1,786.6	2.159.2	2,447.0	2,545.3	2,555.1	26.49	25.11
1915	495.6	1,248.9	1,830.1	2,275.0	2,598.2	2,704.3	2,712.7	26.93	25.83
1920	545.2	1,370.6	2,008,8	2,629.7	2,999,7	3,109.0	3,116.5	27.09	26.36
1925	587.4	1,536.9	2,424.1	3,073.9	3,428.5	3,514.9	3,520.2	26.81	26.19
1930	683.6	1,841.3	2,833.1	3,462.3	3,718.7	3,774.1	3,777.2	25.89	25.22
1935	776.2	2,142.7	3,151.6	3,609.9	3,785.1	3,820.2	3,822.3	24.85	24.12
Low fortility:		l							
1940	794.4	2,071.9	2,767.1	3,041.7	3,211.6	3,242.5	3,244.5	24.06	23.10
1945	733.2	1,725.8	2,271.2	2,541.9	2,668.2	2,697.6	5,694.3	24.02	22.77
1955	695.9	1,514.9	2,020.0 1,889.4	2,332.9	2,457.5	2,485.2	2,486.9	24.29	22.94
1960	552.5	1,275.7	1,809.3	2,201.8	2,324.3	2,350.7	2,352.2	24.57	23.71
1965	511.3	1,203.5	1,731.6	2,042.9	2,241.3	2,266.5	2,267.8	24.80	23.93
1970	471.1	1,135.2	1,657.9	1,968.9	2,085.2	2,107.9	2,186.5	24.95	24.14
1975	434.0	1,070.8	1,588.0	1,898.3	2,012.5	2,034.0	2,109.1 2,035.0	25.10 25.25	24.35
1980	399.1	1,009.2	1,521.0	1,830.9	1,943.0	1,963.2	1,964.1	25.40	24.56
1985	364.9	948.8	1,455.0	1,764.3	1,874.2	1,893.5	1,894.4	25.56	24.77 24.99
1990	346.9	918.8	1,426.1	1,734.3	1,841.9	1,860.3	1,861.1	25.63	25.11
1995	328.9	888.9	1,397.0	1,704.2	1,809.3	1,826.9	1,827.7	25.71	25.23
2000	310.8	859.0	1,367.9	1,674.1	1,776.7	1,793.4	1,794.1	25.79	25.35
2005	292.8	829.0	1,338.9	1,644.2	1,744.4	1,760.3	1,761.0	25.87	25.47
2010	274.8	799.1	1,309.8	1,614.1	1,711.9	1,727.2	1,727.9	25.96	25.60
2015	256.6	769.1	1,280.8	1,584.1	1,680.4	1,695.7	1,696.4	26.07	25.73
2020	238.5	739.0	1,251.6	1,554.4	1,650.7	1,666.0	1,666.7	26.19	25.88
2025	220.5	709.0	1,221.8	1,524.6	1,620.9	1,636.2	1,636.9	26.31	26.02
2030	202.3	682.4	1,195.2	1,498.0	1,594.3	1,609.6	1,610.3	26.44	26.15
2035	192.3	672.4	1,185.2	1,488.0	1,584.3	1,599.6	1,600.3	26.49	26.20
2040 and beyond	192.1	672.2	1,185.0	1,487.8	1,584.1	1,599.4	1,600.0	26,50	26.20
fiddle fertility:			,						
1940	794.4	2,071.9	2,767.1	3,091.7	3,211.6	3,242.5	3,243.9	24.06	23.10
1945	733.2	1,725.8	2,271.2	2,541.9	2,668.7	2,699.1	2,700.4	24.03	22.78
1955	695.9	1,514.9	2,020.0	2,335.9	2,469.3	2,498.2	2,499.5	24.36	22.98
1960	641.1 552.5	1,284.9	1,899.7	2,253.9	2,395.0	2,423.1	2,424.3	24.83	23.97
1965	525.3	1,251.5	1,835.7	2,254.7	2,401.6	2,427.0	2,430.0	25.24	24.48
1970	504.4	1,222.9	1,811.4	2,192.0	2,332.1	2,390.5	2,391.7	25.31	24.59
1975	481.1	1,191.4	1,784.1	2,160.1	2,297.2	2,357.3	2,358.4	25.36	24.68
1980	457.0	1,159.1	1,756.0	2,127.8	2,261,7	2,285.4	2,323.0 2,286.3	25.42	24.78
1985	433.3	1,126.8	1,728.0	2,095.3	2,225.9	2,248.7	2,249.6	25.49 25.55	24.88 24.99
1990	412.0	1,091.1	1,693.3	2,059.4	2,187.1	2,208.8	2,209.6	25.63	25.11
1995	390.6	1,055.7	1,658.9	2,023.7	2,148.5	2,169.4	2,170.2	25.71	25.23
2000	369.1	1,020.1	1,624.4	1,988.1	2,110.0	2,129.9	2,130.6	25.79	-25.35
2005	347.6	984.4	1,589.7	1,952.1	2,071.1	2.090.0	2,090.7	25.87	. 25.47
2010	326.2	948.8	1,555.2	1,916.6	2,032.7	2,050.9	2,051.6	25.96	25.60
2015	304.6	913.2	1,520.7	1,880.8	1,995.2	2,013.4	2,014.1	26.06	25.73
2020	283.3	877.6	1,486.2	1,845.8	1,960.2	1,978.4	1,979.1	26.18	25.88
2025	261.8	841.9	1,450.8	1,810.4	1,924.8	1,943.0	1,943.7	26.31	26.02
2030	240.5	810.6	1,419.5	1,779.1	1,893.5	1,911.7	1,912.4	26.43	26.15
2035	228.3	798.4   798.2	1,407.3	1,766.9	1,881.3	1,899.5	1,900.2	26.49 26.50	26.20 26.20
ligh fertility:	1			,,,,,,,	.,	,,,,,,,	,,		20.20
1940	794.4	2,071.9	2,767.1	3,091.7	3 333 4	2 2/2 5	أمديد	2/ 04	22.10
1945	733.2	1,725.8	2,271.2	2,541.9	3,211.6 2,670.3	3,242.5	3,243.9	24.06	23.10
1950	695.9	1,514.9	2,020.0	2,340.7	2,480.2	2,510.9	2,702.8	24.04	22.78 23.02
1955	641.1	1,347.8	1,908.2	2,279.8	2,430.5	2,460.8	2,462.0	24.42	24.12
1960	552.5	1,296.0	1,905.6	2,322.5	2,482.4	2,512.3	2,513.6	25.42	24.72
1963	536.2	1,304.5	1,937.6	2,360.2	2,519.8	2,549.2	2,550.5	25.48	24.80
1970	538.1	1,326.2	1,982.8	2,410.9	2,570.5	2,599.2	.2,600.5	25.48	24.83
1975	535.4	1,342.0	2,022.3	2,455.9	2,615.1	2,643.7	2,644.8	25.50	24.87
1980	530.9	1,354.5	2,058.3	2,497.4	2,656.4	2,684.5	2,685.6	25.53	24.93
1985	524.6	1,364.0	2,091.7	2,536.3	2,694.5	2,721.9	2,722.9	25.55	24.98
1990	498.6	1,320.8	2,049.8	2,492.9	2,647.7	2,674.C	2,675.0	25.63	25.11
1995	472.5	1,277.5	2,007.8	2,449.4	2,600.5	2,625.7	2.626.6	25.71	25.23
2000	446,7	1,234.6	1,966.2	2,406.4	2,554.1	2,578.1	2,579.0	25.79	25.35
2005	420.7	1,191.5	1,924.4	2,363.1	2,507.4	2,530.9	2,531.0	25.87	25.47
2010	394.8	1,148.4	1,882.5	2,319.9	2,460.6	2,482.6	2,483.4	25.96	25.60
2015	368.7	1,105.3	1,840.8	2,276.8	2,415.4	2,437.4	2,438.2	26.06	25.73
2020	342.9	1,062.3	1,798.9	2,234.2	2,372.8	2,394.8	2,395.6	26,18	25.88
2025	316.9	1,019.3	1,756.4	2,191.7	2,330.3	2,352.3	2,353.1	26.31	26.02
2030	290.9	981.0	1,718.1	2,153.4	2,292.0	2,314.0	2,314.8	26.43	26.15
2035	276.4	966.5	1,703.6	2,138.9	2,277,5	2,299.5	2,300.3	26,49	26,19
2040 and beyond	276.1	966.2	1,703.3	-,	-,				

<sup>&</sup>lt;sup>1</sup>A birth cohort is defined as those women born in the 12-month period centered on the beginning of the year in question. (For example, the 1910 cohort mprises females born July 1, 1909, to June 30, 1910.)

<sup>2</sup>Data for Black fertility prior to calendar year 1964 refers to Nonwhite fertility.

Table A-3. Estimates of Fertility Rates for 1980, 1981, and 1982 and Projections of Ultimate Fertility Rates, by Single Year of Age

(Rates represent live births por 1,000 women. These rates are central birth rates which are based on births adjusted for underregistration)

		1980			1981			1982		Ultimate		
Single year of age	Total	White	Black	Total	White	Black	Total	White	Black	Low fertility worios	Middle fertility series	High fartility ourise
14 years	6.4	4.1	22.1	6,5	4.1	22.3	6.5	4.1	22.1	2,9	3.5	4.2
15 years	17.3	11.9	47.3	17.3	12,0	47.7	17.3	11.9	47.5	9.2	10.9	13.2
16 years	0.زز	25.2	75.6	33.1	25.4	76,2	33.1	25.3	75.9	20,5	24.3	29.4
17 years	52.8	43.3	105.1	52.9	43.7	106.0	52.9	43.5	105.5	35,6	42.3	51.2
18 years	73.9	63.2	130.0	74.1	63.7	131.1	74.1	63.4	130.5	54.0	64.1	77.6
19 years	90.9	80,7	146.1	91,1	81.4	147.4	91.1	81.0	146.7	69.9	83.0	100.5
20 years	103.4	94.5	152.0	103.6	45.3	153.9	103.6	94.9	153.2	82.5	98.0	118.6
21 years	110.9	103.9	151.7	111.2	104.8	153.0	111.2	104.3	152.3	90.4	107.4	130.0
22 years	117.1	111.5	148.5	117, غ	112,5	149.8	117.3	111.9	149.1	97.8	116.1	140.5
23 years	121.4	116.5	142.7	121.7	117.5	143.9	121.7	117.0	143.3	103.1	122.4	148.2
24 years	1:3.3	119,5	135.3	123.6	120.5	136.5	123.6	120,0	135.8	106.3	126.2	152.8
25 years	122.5	120.0	125.6	122.8	121.0	126.7	122.8	120.5	126.1	107.0	127.1	153.9
26 yeara	119.4	1 118.2	116.1	119.7	119.2	117.1	119.7	118.7	] 116.1	106.1	126.0	152.5
27 vesrs	114.1	ز.114 إ	108.1	113	115.3	109.0	114.3	114.7	108.5	104.2	123.7	149.7
28 years	106.0	106.5		106.2	107.4	100.8	106.2	106.9	100,3	100.8	119.7	1 144.9
29 years	95.9	j 95.7	92.2	46.1	10.5	43.0	96.1	96.1	92.6	94.7	112.4	136.1
30 years	83.6	82.6	82.4	8.68	83.3	83.1	83.8	82.9	82.7	! 83.0	98.6	119.4
31 vosre	71.0	70.2	72.2	71,2	j 70,8	12.8	j 71.2	70.5	72.5	70.9	84.2	101.9
32 years	58.8	58.8	62.9	54.0	. 59.3	, 63.4	59.0	59.0	63.1	59.8	71.0	85.9
33 years	48.3	48,1	50.4	48.4	48.5	51.3	48.4	48.3	51.1	49.4	58.7	71.1
34 years	38.6	38.4	١).ز.	38.7	38.7	43.4	38.7	38.5	43.2	39.7	47.1	57.0
35 year#	30.5	30.0	36.6	30.5	30,3	30.9	30.5	30.1	36.7	31.4	37.4	45.3
36 yeara		23,1	30,0	23,7	23.3	30.3	23.7	23.2	30.1	23.5	27.9	33.9
37 year#		17.6	24.2	18.3	17.8	24.4	18.	17.7	24.3	17.8	21.1	25,5
38 years	14.3	13.2	19.5	1	13.3	19.7	14.3	13.3	14.6	13.5	16.0	19.4
39 yearsi		9.7	:15.5	11.0	9.8	15.6	11.0	9.7	15.6	10.1	12.0	14.5
40 years	7.7	6.8	11.5	7.8	6.9	11.6	7.8	0.8	11.5	5.8	6.9	8.4
41 years	5.2	4.8	8.2	5.2	4.8	8.3	5.2	4.8	8.2	4.0	4.8	5.8
42 yeara		3.2	5.4	ا ، د	1 3.3	5.5	3.6	3.2	5.4	2.8	3.3	4.0
43 years	2.2	2.0	3.0	2.2	2.0	3.6	2.2	. 2.0	3.6	1.8	2,1	2.5
44 years	1.3	1.1	2.1	1.3	1,1	2.1	1.3	1.1	2.1	0.9	1.1	1.3
45 years	0.7	0.6	1.2	' ",	0,6	1.2	0.7	0.6	1.2	0.5	0.6	0.7
46 years	0.1	0.1	0.6	0.3	0.3	0.6	۲۰۰۹ ا	0.3	0.6	0.1	0.1	0.1
47 years		-	0.3	0.1	0.1	0.3	. 1	0.1	0.3	-		-
48 years	-	-	0.1	-	-	0.1 0.1	-	-	0.1 0.1	-	- 1	•
49 years	-	-	0.1	-	-	0,1	•	-	. 0.1	_	_	-
Total fertility rate	1,827.1	1,739.3	2,264.2	1,831.	1,754.4	2,288.7	1,811.1	1,746 3	2,277.6	1,600.0	1,900.0 26.50	2,300,0 26.50
Mesn age of childbearing	25.94	26.16 25.79	24.98	25.94	26,17	24.98	25.4	26.17	24.97	26.50 26.20	26.20	26.20
Median age of childbearing	25.52	25.79	24.10	25.52	25.80	24.10	25.52	25.80	24.09	20.20	40.20	26.20

<sup>-</sup> Represents zero.



Table A-4. Total Females—Estimates and Projections of Total Fertility Rates and Fertility Rates, by Age: Selected Years, 1940 to 2050

(Rates represent live births per 1,000 women. See text for discussion of methodology and assumptions)

	Total				Cantral b	irth rates	-			<u> </u>	Median
Series and calendar year	fertility rate	10 to 14	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	Mean age of childbearing	Wedian age of childbearing
RÉTIMATES		•	<del></del>								
1940	2,229.0	0.8	53.4	131,1	119.7	78.6	45.1	<b>15</b> .0	1.6	27.30	86.49
1945	2,421.8	0.8	50.5	131.9	131.2	96.8	54.7	16.6	1.6	27,79	26.42 27.14
1950	3,028.0	1.2	79.4	190.0	164.4	101.7	53.1	14.9	1.3	26.72	25.84
1955 1960	3,498.3	1.2	90.4	231.3	186.4	114.6	58.4	16.2	1,1	26.56	25.59
1965	3,605.7 2.881.6	1.2	91.0 73.3	246.1 190.0	196.0 157.3	113.5	56.9	15.7	1.0	26.44	25.46
1970	2,431.7	1.3	69.7	163.1	138.9	94.1 72.0	46.7 32.0	13.3 8.7	0. <b>8</b> 0.6	26.55 26.04	25.62
1975	1,770.3	1.4	56.7	113.5	105.4	52.4	19.6	4.8	0,3	25.75	25.26 25.23
1980	1,827.1	1.3	53.6	115.2	111.6	60.1	19.5	4.0	0.2	25.94	25.52
1981 1982	1,831.3 1,831.3	1.3 1.3	53.7 5 <b>3.</b> 7	11°.5 115.5	111.8 111.8	60.2 60.2	19.6 19.6	4.0 4.0	0.2 0.2	25.94 25.94	25.52 25.52
PROJECTIONS											
Low fertility msaumption:											
1983	1,788.9	1.2	52.5	112.1	109.7	60.6	20.2	4.0	0.2	26.22	25.59
1984 1985	1,783.1	1.2	51.7	111.7	109.4	60.7	20.2	3.9	0.2	26.21	25.63
1986	1,777.2 1,771.2	1.2 1.2	50.6 49.9	111.2 110.8	109.1 108.8	60.8	19.9	3.9	0.2	26.17	25.64
1987	1,765.1	1.2	49.8	110.3	108,5	60.8 60.8	19.8 19.7	3.8 3.9	0.2	26.12	25.66
1988	1,758.9	- i.i	50.1	109.8	108,1	60.7	19.8	3.9	0.2	26.18 26.23	25.68 25.70
1989	1,752.9	1.1	50.1	109.1	107.8	60.6	19.9	3.8	0.2	26.24	25.72
1990	1,746.7	1.1	49.5	108.4	107.5	60.6	19.9	3.8	0.2	26. 22	25.73
1995	1,715.6	1.0	45.2	106.0	106.3	59.9	19.8	3.7	0.2	26.15	25.83
2000	1,687.3	0.9	44.4	102.7	104.9	60.4	19.5	3.6	0.2	26.19	25.92
2010.	1,662.1	0.9	43.4	100.6	104.1	59.9	19.7	3.4	0.2	26.28	25.99
2015	1,640.7	0.8	43.2 42.5	99.4 99.1	102.7 102.3	61.2	19.4 20.0	3.4	0.2 0.2	26.40	26.02
2020	1,636.0	0.8	41.7	98.7	102.2	60.5	19.7	3.3	0.1	26.41 26.37	26.04 26.06
3025	1,630,4	0.8	41.1	98.2	102.3	60.3	19.6	3.2	0.2	26.31	26.08
2030	1,624.5	0.7	40.6	97.8	102.4	60.4	19.4	3.1	0,1	26.37	26.10
2040	1,612.6	0.6	39.5 37.8	97.1   96.0	102.4 102.6	60.6	19.4 19.3	3.1 3.1	0.1 0.1	26.46 26.50	26.15 26.20
Middle fortility sssumption:	*					1	1	}			
1983	1,838.3	1.3	54.6	114.9	112.6	62.3	20.5	4.0	0,2	26.19	25.60
1984	1,856.1	1.3	54.0	115.1	114.0	64.3	20.8	4.0	0.2	26.22	25.67
1985	1,874.3	1.3	53.3	115.3	115.4	66.2	20.9	4.0	0.2	26.21	25.74
1987	1,891.9   1,08.3	1.3	52.9 53.2	115.6	116.7 117.7	68.0   69.7	21.1 21.4	4.0	0.2	26.23	25.81
1988	1,922.5	1.3	53.7	115.9	118.4	71.4	21.8	4.0	0.2	26.29 26.37	25.88 25.94
1989	1,933.8	1.2	54.0	115.9	118.6	73.0	22.2	4.0	0.2	26.41	25.98
1990	1,942.2	1.2	53.7	115.8	118.7	74.2	22.6	4.0	0.2	26.41	26.01
1995	1,957.9	1.1	51.0	116.6	119.4	74.3	23.9	3.9	0.2	26.31	26.07
2000 2005	1,960.5	1.1	51.2	116.8	119.9	74.3	22.4	3.9	0.2	26.29	26.05
2010	1,961.1	1.0	51.1 51.0	117.7	120.9	72.9	23.8	3.8	0.2	26.28	26.04
2015	1,948.9	1.0	50.3	117.9 117.6	121.4	73.6	23.3	3.8	0.1	26.40	26.04
2020	1,942.1	1.0	49.3	117.1	121.5	72.1	23.6	3.9	0,1	26.43 26.39	26.04 26.06
2025	1,935.9	0.9	48.5	116.6	121.5	71.8	23.4	3.8	0.2	26.35	26.08
2030	1,928.9	0.9	47.9	116.1	121.6	71.9	23.1	3.8	0.2	26.37	26.10
2040	1,914.8	0.8	46.7	115.2	121.7	72.1	23.1	3.7	0.1	26.47 26.50	26.15 26.20
High fertility assumption:					1	!	}		ŀ		
1983	1.888.9	1.4	56.1	118.1	115.6	64.2	21.1	4.1	0.2	26.19	25.60
1985	1,920.4	1.3	56.0	119.1	117.8	66.6	21.5	4.1	0.2	26.21	25.67
1986	1,952.3	1.3	55.7	120.3	120.0 122.1	68.9 71.1	21.7	4.1	0.2	26.20	25.73
1987	2,013.5	1.3	56.6	122.6	123.9	73.3	22.4	4.1	0.2	26.22 26.27	25.79 25.84
1988	2,041.2	1.3	57.7	123.6	125.3	75.4	23.0	4.2	0.2	26.33	25.89
1989	. 2,066.1	1.3	58.5	124.5	126.3	77.3	23.5	4.2	0.2	26.37	25.92
1990 1995	2,088.2	1.3	58.7 58.0	125.4 130.8	127.1	78.9 81.0	24.0 25.9	4.2	0.2	26.36 26.23	25.95 25.96
2000	2,240.8	1.3	60.3	135.3		1			1	,	
2005	2,302.0	1.3	61.5	140.6	136.1	82.8 83.4	26.1	4.2	0.2	26.15 26,15	25.91 25.89
2010	2,338.8	1.2	61.4	142.5	145.6	86.3	27.0	4.3	0.2	26.32	25.87 25.95
2015	2,350.2	1.2	60.5	142.2	147.2	87.5	28.1	4.3	0.2	26.40	26.01
2020	2.349.0	1.1	59.3	141.7	147.1	87.5	28.5	4.6	0.2	26.40	26.05
2025	2,342.9	1.1	58.3	141.0	147.2	87.1	28.4	4.6	0.2	26.36	26.08
2040	2,334.6	0.9	57.6 56.2	140.3	147.3	87.2	28.1	4.6	0.2	26.39	26,10
2050 and beyond	2,300.0	0.8	54.4	138.0	147.4	87.5 87.1	28.1	4.5	0.2	26.49	26.15
		., 67		-55.0	-7		6/1/	***	J. 1	26.50	26.20

<sup>1</sup>Estimates of total fertility rates differ slightly from those published by the National Center for Health Statistics. The estimates in this report are the sum of central hirth rates which are based on births adjusted for underrogiatration and females adjusted for estimated net census undercount. The total fortility rates published annually by the National Center for Health Statistics are the sum of age-apecific birth rates. The estimates of total fertility rates and central birth rates in this report through 1973 are also published in Robert L. Houser, Fertility Tables for Birth Cohorts by Color: United States, 1917-1973, OHEW Publication No. (HRA) 76-1152, U.S. Government Printing Office, 1976.

Table A-5. White Females—Estimates and Projections of Total Fertility Rates and Fertility Rates, by Age: Selected Years, 1940 to 2025

(Rates represent live birthe per 1,000 women. See text for discussion of methodology and assumptions)

					Ceetrel b	irth retee				Mean	Mediar
Series and calendar year	fortility rate	10 to 14	15 to 19 years	20 to 24	25 to 29	30 to 34 years	35 to 39 years	40 to 44	45 to 49		age of childbearing
MET IMATES				-							
1940	2,177.0	0.4	45.6	127.5	121.0	80.1	44.5	14.7	1.4	27.50 28.02	. 26.60 27.40
1945	2,375.2	0.4	42.2	128.9	132.6	98.4	54.8	16.3	1.4	26.89	26.00
1950	2,945.4	0.6	69.3	185.3	164.6	101.8	52.1 56.9	15.5	1.1	26.68	25.7
1955	3,404.5	0.7	80.4	227.5	194.6	110.6	34.7	15.1	0.9	26.49	25.5
1960	3,510.2 2,764.4	0.7	82.5 63.8	184.6	155.0	91.4	44,7	12.7	0.7	26.66	25.70
1945	2,337.8	0.7	59.0	158.6	139.7	70.6	30.4	7.9	0.4	26.20	25.4
1975	1,684.7	0.9	47.4	108.7	105.6	51.5	18.2	4.3	0.2	25.95	25.4
1980	1,739.3	0.8	44.9	109.2	110.9	59.6	18.7	3.6	0.1	26.16	25.7
1981	1,754.4	0.8	45.2	110.1	111.9	60.1	18.9	. 3.6	0,2	26.17	25.8
1982	1,746.3	0.8	45.0	109.6	, 111.4	59.8	16.8	3.6	0.2	26.17	25.8
PROJECTIONS											
Low fertility assumption:	1 714 4		43.3	106.9	109.8	60.0	18.9	3.5	0.2	26.24	25.8
1983	1,716.8	0.8	43.1	106.4	109.6	60.0	18.9	3.5	0.2	26.25	25.8
1984	1,706.9	0.7	42.8	106.0	109.3	60.0	18.9	3.5	0.2	26.26	25.9
1986	1,702.1	0.7	42.5	105.5	109.1	60.0	18.9	3.5	0.2	26.27	25.9
1987	1,697.0	0.7	42.2	105.1	108.8	60.0	18.9	3.5	0.2	26.29	25.9 25.9
1988	1,691.9	0.7	41.9	104.6	108.5	60.0	18.9	3.5	0.2	26.30 26.31	25.9
1989	1,687.3	0.7	41.7	104.2	108.3	60.0	18.9	3.5	0.2	26.32	25.9
1990	1,682.3	0.7	41.4	103.7	108.0	60.1	19.0	3.4	0,2	26.38	26.0
1995	1,657.3	0.6	40.0	101.4	100.7		ļ		1		ł
2000	1,633.0	0.6	38.5	99.2	105.5	60.3	19.1	3.3	0.2	26.45 26.49	26.1 26.1
2005	1,611.8	0.6	37.6	96.9	104.2	60.4	19.1	3.3	0.2	26.50	26.2
2010	1,601.5	0.6	37.8	96.0	102.9	60.4	19.1	3.2	0.2	26.50	26.2
2015	1,600.4	0.6	37.8 37.8	96.0	102.6	60.6	19.3	3.1	0.1	26.50	26.2
2020 2025 and beyond	1,600.4	0.6	37.8	96.0	102.6	60.6	19.3	3,1	0.1	26.50	26.2
Middle fertility assumption: .	.]		1							26.21	25.8
1983	1,763.1	0.8	45.0	109.5	112.8	61.6	19.1	3.6	0.2	26.26	25.9
1984	1,782.0	0.8	45.0	109.7	114.2	63.5	19.5	3.6	0.2	26.31	26.0
1985	1,800.6	0.8	45.0 45.0	109.9	117.0	67.0	20.1	3.6	0.2	26.35	26.0
1986	1,819.3	0.8	45.0	110.3	118.2	68.8	20.5	3.6	0.2	26.40	26.1
1987	1,836.3	0.8	45.0	110.5	118.9	70.7	20.8	3.6	0.2	26.44	26.2
1989	1,863.7	0.8	44.9	110.7	119.0	72.4	21.1	3.6	0.2	26.47	26.2
1990	1,872.7	0.6	45.0	110.8	119.2	73.7	21.4	3.6	0.2		26.2
1995	1,892.6	0.7	44.3	111.8	119.8	74.7	23.0	3.6	0.2	26.56	26.3
2000	1,897.4	0.7	44.9	112.6	120.4	74.0	23.1	3.6	0.2		26.2
2005	1,902.1	0.7	44.9	113.6	121.0	73.4	23.0	3.6	0.2	26.52 26.51	26.2 26.2
2010	1,904.2		44.9	114.0	121.7	72.8	23.0	3.6	0.2		26.2
2015	1,9,1.3		44.9	114.0	121.8	72.1	22.9	3.6	0.1		26.2
2020 2025 and beyond	1,900.0		44.9	114.0	121.8	71.9	22.9	3.6	0.1	1	26.2
High fertility assumption:								1			
1983	1,811.8	0.8	46.2		115.8		19.6	3.7	0.2		25.8
1984	1,843.5	0.8	46.7					3.6	0.2		25.9
1985	1,875.4		47.1					3.7	0.2		26.0
1986	1,907.2		47.5		122.4			3.7	0.2		26.
1987	1,937.1		47.9		124.3 125.9			3.8	0.2		26.1
1988	1,965.4		48.7		126.7	76.7		3.8	0.2	26.43	26.1
1989	1,990.5		49.1			1		3.8	0.2	26.45	26.
1995	2,097.4		31.1					3.9	0.2	26.47	26.
2000	2,167.4	0.8	53.2	130.5	136.8			3.9	0.2		26.
2005	2,232.2		54.4	135.8	141.4			4.0			26.
2010	2,276.1		54.4					4.1			26.
2015	2,293.5	0.8	54.4	138.0							26. 26.
2020	2,298.7		54.4					4.3			
2025 and beyond	2,300.0	0.8	54.4	138.0	147.4	87.1	1 27.7	1 7.7	1 0.1	1	<u> </u>

Instinctes of total fertility rates differ slightly from those published by the National Center for Health Statistics. The detinates in this report are the sum of central birth rates which are based on births edjusted for underregistration and females edjusted for ostimates net census undercount. The total fertility rates published annually by the National Center for Health Statistics are the sum of age-specific birth rates. The ostimates of total fertility rates and central birth rates in this report through 1973 are also published in Robert L. Heuser, Fortility Tables for Birth Cohorte by Color: United States, 1917-1973, DHEW Publication No. (HMA) 76-1152, U.S. Government Printing Office, 1976.



Table A-6. Black Females—Estimates and Projections of Total Fertility Rates and Fertility Rates, by Age: Selected Years, 1940 to 2050

(Rates represent live births per 1,000 somen. See toxt for discussion of methodology and assumptions)

	Total	L_			Control b	irths rate	•				
Series and calendar year	fertility rate	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 yeare	30 to 34 years	35 to 39 years	40 to 44	45 to 49	Mean age of childbearing	Mediar age of childbearing
ESTANITES		ļ							<u> </u>		
19402	2,617.7	3.4	109.5			j _			ļ		
1945 ²	2,733.3	3.5	107.3	158.4 153.3	109.8	68.6	50.7	19.0	4.1	26.15	24.67
1950 2	3,578,9	4.6	145.0	221.9	160.8	83.6	55.8	19.4	3.3	26.49	25.34
1955 7	4,125.9	4.5	152.5	255.5	194.3	101.2	61.9	18.2	2.2	25.85	24.67
1960 4	4,238.0	4.3	146.6	267.6	203.4	130.0	71.4	20.8	1.8	26.06	25.00
1965	3,657.2	4.1	136.4	226.2	172.0	110.6	72.2	21.8	1.9	26.16	25.11
1965	3,624.1	4.8	141.6	225.1	166.6	106.6	61.4	19.2 18.4	1.5	26.03	24.97
1970	2,948.8	5.4	138.1	188.9	125.7	76.1	41.5	12.8	1.5	25.88	24.78
1975	2,184.5	5.0	111.4	138.8	95.9	52.2	75.2	7.6	1.1 0.6	25.12 24.65	23.87
1980	2,269.2	4.4	100.8	146.2	108.4	62.3	25.2	6.2	0.5	24.98	23.53 24.10
981	2,288.7	4.5	101.7	147.4	109.3	62.8	25.4	6.2	0,5	24.98	24.10
982	2,277.6	4.4	101.2	146.7	108.7	62.5	25.3	6.2	0.4	24.97	24.09
ROJECTIONS											
ow fortility assumption;											
1983	2,223.0	4.0	96.4	142.5	10/.3	62.6	25.3	6.1	0,4	25.08	97. 91
1984	2,207.3	3.9	95.0	141.4	107.1	62.6	25.2	6.0	0.4	25.11	24.22 24.26
1985	2,192.1	3.8	93.5	140.3	106.8	62.5	25.1	5.9	0.4	25.13	24.20
1986 1987	2,176.8	3.7	92.1	139.1	106.7	62.5	25.0	5.9	0.4	25.17	24.34
1988	2,161.7	3.6	90.7	138.0	106.5	62.5	24.9	5.8	0.4	25.19	24.38
1989	2,146.3 2.131.7	3.5	89.3	136.8	106.2	62.5	24.8	5.8	0.4	25.22	24.42
1990	2,131.7	3.4	87.9	135.7	106.0	62.4	24.8	5.7	0.4	25.25	24.46
1995	2,043.4	3.3	86.5	134.6	105.8	62.4	24.7	5.6	0.4	25.28	24.50
2000		2.8	79.8	129.1	104.7	62.3	24.3	5.3	0.3	25.43	24.70
2005	1,973.5	2.5	73.3	123.8	103.6	62.3	23.9	5.1	0.3	25.58	24.91
2010	1,912.8	2.3	68.7	118.5	102.5	62.1	23.4	4.8	0.3	25.69	25.08
2015	1,834.1	2.1	65.2	115.1	101.5	62.0	23.0	4.6	0.3	25.78	25.20
2020	1,800.6	1.9	61.8	112.7	101.3	61.9	22.6	4.4	0.2	25.85	25.32
2025	1,766.7	1.5	58.4	110.3	101.5	61.8	22.2	4.1	0.2	25.93	25.44
2030	1,733.3	1.3	55.0 5 51.5	107.9	101.6	61.5	21.7	3.9	0.2	26.01	25.56
2040	1,666.8	1.0	44.7	100.8	101.8	61.3	21.2	3.7	0 2 !	26.10	25.69
2050 and beyond	1,600.0	0.6	37.8	96.0	102.2	61.0	20.2 19.3	3.4	0.2	26.29 26.50	25.94 26.20
iddle fertility assumption:		}			i	ļ	i	-,-		20.50	20.20
1983	2,286.0	4.4	100.2	146.1	110.2	64.3	25.6		1		
1984	2,297.8	4.2	99.4	145.8	111.5	66.2	25.6	6.2	0.3	25.04	24.18
1985	2,309.1	4.2	98.5	145.5	113.0	68.0	26.3	6.0	0.3	25.10	24.27
1986	2,321.0	4.1	97.7	145.2	114.4	69.8	26.6	6.1	0.3	25.16	24.36
1987	2,330.2	4.0	96.8	144.9	115.5	71.7	27.0	6.0	0.3	25.23 25.29	14.45
1988	2,338.9	3.9	95.9	144.6	116.3	73.5	27.3	6.0	0.3	25.35	24.53
1989	2,343.4	3.9	95.0	144.3	116.4	75.3	27.6	6.0	0.3	25.40	24.61 24.67
1990	2,344.8	3.7	94.2	143.9	116.6	76.6	27.9	5.8	0.3	25.44	24.73
1995	2.327.3	3.3	89.8	142.4	117.4	77.4	29.3	5.7	0.3	25.59	24.90
2000	2,292.7	3.0	85.5	140.7	118.3	76.5	28.9	5.5	0.2	25.66	25.01
2010	2,258.8	2.7	81.5	139.0	119.1	75.6	28.3	5.3	0.2	25.71	25.10
2015	2,221.6	2.5	77.5	136.7	120.0	74.7	27.6	5.1	0.2	25.78	25.21
2020	2,178.9	2.3	73.4	173.8	120.3	73.8	27.0	5.0	0.2	25.85	25.32
2025	2,137.7 2,098.1	2.1	69.3	131.0	120.5	73.4	26.4	4.8	0.2	25.93	25.44
2030	2,058.3	1.8	65.2	128.2	120.7	73.1	25.8	4.6	0.2	26.01	25.56
2040	1.979.4	1.6	61.2	125.3	120.9	72.9	25.2	4.4	0.2	26.10	25.69
2050 and beyond	1,900.0	0.7	53.1	119.7 114.0	121.4	72.4	24.0	3.6	0.2	26.29	25.94
gh fortility assumption:		İ	ļ					3.0	0	26.50	26.20
1983	2,348.7	4.4	103.0	150.1	113.1	ادى			1		
1984	2,377.6	4.3	103.0	151.0	115.3	66.3 68.6	26.3 26.8	6.3	0.3	25.04	24.18
1985	2,405.7	4.3	103.0	151.8	117.6	70.8	27.2	6.2	0.3	25.09	24.26
1986	2,434.7	4.2	103.1	152.6	119.7	73.0	27.8	6.2	0.3	25.15	24.34
1987	2,461.3	4.2	103.0	153.4	121.6	75.3	28.3	6.3	0.3	25.21	24.42
1988	2,485.8	4.1	103.0	154.2	123.1	77.5	28.8	6.2	0.3	25.26	24.49
1989	2,507.0	4.0	103.0	155.0	124.0	79.8	29.2	6.2	0.3	25.31 25.35	. 24.56
1990	2,526.3	4.1	102.9	155.8	124.9	81.4	29.7	6.2	0.3	25.38	24.61
1995	2.588.2	3.8	102.4	159.6	129.6	84.2	31.7	6.1	0.3	25.48	24.65 24.77
2000	2,630,1	3.6	101.5	163.1	134.4	85.3	31.9	6.0	0.2	25.52	24.84
2005	2,659.5	3.3	98.7	166.3	139.1	86.5	31.9	5.9	ŏ.3	25.58	24.93
2010	2,657.8	3.0	93.7	165.4	143.8	87.6	32.0	5.8	0.3	25.69	25.11
2020	2.628.2	2.7	88.8	162.0	145.6	88.6	31.8	5.7	0.3	25.81	25.29
2025	2,585.8	2.5	83.9	158.6	145.9	88.8	31.7	5.7	0.2	25.92	25.43
2030	2,539.6	2.2	79.0	155.1	146.1	88.5	31.2	5.5	0.2	26.01	25.56
2040	2,491.5	1.9	74.1	151.7	146.4	88.2	30.5	5.3	0.2	26.10	25.69
	2,396.2	1.4	64.2	144.9	146.9	87.6	29.1	4.9	0.2	26.29	25.94
2050 and beyond	2.300.0	0.8	54.4	138.0	147.4	87.1	27.7				67174

1Estimates of total fertility rates differ slightly from those published by the National Center for Health Statistics because births are adjusted for underregistration and the female population is adjusted for not consus undercount prior to 1980.

1Prior to 1964, data are not available for Black females. Estimates are for females of Black and other races of whom 42 to 98 percent were Black in each 5-year age group in the 10 to 49 age span in each cenaus from 1920 to 1960. For comparative purposes, data for both Black and Nonwhite females are shown for 1965.

Table A-7. Estimates and Projections of General Fertility Rates, by Race: 1940 to 2080

(Russe par 1.000 women 15 to 44 years of age)

	lowest :	eries (serie	191	Middle se	ries (series )	(4)	Highest series (series 9)			
Calondar year	Total	White	Black	Tutal	White	Black <sup>1</sup>	Total	White	Blac	
stimates:			:	•	25.	93.1				
1940,			i	77.5	75.4	96.2				
1945	j	ţ	'	83.7	82.4	125.1				
1950	l	1	i	104.4	101.5	142.1		, ,		
1955	1		:	116.2	112.6	146.2	,	'	1	
1960	1			116.7	112.5		(10.0.93	data in middle	acetteen)	
1965	(1940-82 4	uta in middle	seriesi	95.5	90.8	127.9	(1740-04	1		
1970,	1	ì		86.8	82.9	110.8				
1975	İ			66.2	62.6	86.3				
1980	!	1		68.5	64.8	88.8 i				
1981	1	!		68.2	65.1	88.8				
1982	!	1		68.3	65.3	89.0		·		
o jections:	į			!		87.7	64.5	66.6	90	
1983	h5.9	63.1	85.2	67.7	64.8	87.2;	70.1	67.1	90	
1984	65.1	62.4	83.8	b7 · 7	64.9	86.7	70.4	67.5	gi	
1985	64.1	61.4	82.4	67.6	64.8	85.9	70.0	67.8	90	
1986	63.0	60.4	8บ.7 เ	67.4	64.6	85.2	70.9	68.1	91	
1987	62.1	54.n	79.1 .	67.2	64.5		71.3	68.5	á	
1988	61.3	58.8	77.6	67.1	64.5	84.5	71.4	68.6	8	
1989	60.3	58.0	76.0	66.8	64.2	83.6	71.2	68.4	g,	
1990	59.2	56.4	74.4	bb.1	63.6	82.5		66.8	8:	
1995	54,0	52.5	67.3	65.6	60.3	76,9	69.5	00.5	84	
2000	52,2	50,1	63.4	60.7	58.3	73.7	69.3	00.3		
!	!	51.1	63.4	62.6	60.2	74.9	73.↔	70.7	j 8:	
2005	31.1		64.4	66.0	63.4	27.6	79.2	76.7	93	
2010	55.1	23.4 53.7	63.2	66.8	65.1	76.7	81.5	79.5	9.	
2015	55.1		60.0	65.1	63.6	73.3	80.2	78.3	9	
۵۵۵۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	53.2	52.0 50.3	. 56.9	62.4	61.5	69.6	77.8	76.1	8-	
2025	51.5	50.5		62.5	61.2	08.4	77.4	75.8	] 8	
2030	11.5	52.3	55.4	64.1	63.5	67.3!	74.4	78.8	ļ 8.	
2040	52.8		52.1	62.6	62.4 i	63.3	77.5	77.4	71	
2050	51.4	51.3	52.0	62.6 ; 62.4 j	62.3	63.1	77.4	77.3	71	
2060	51.5	51.3	51.4	62,9	63.0	63.0	78.0	78.1	70	
2070	51.8	51.8			62.4	62.5	77.4	17.4	,	
2080	51.4	51.3	51.5	62.4	02.4			1	<u> </u>	

The information prior to 1965 is for the Nonwhite population. In 1965 the Nonwhite general fertility rate was 127,3.



Note: General tertility rates based on births shown in tables A-8 to A-10. Prior to 1980 the population base is the midyear corrected resident female population consistent with Current Population Reports, Series P-25, Nos. 311.519, and 870. Alaska and Huwaii are not included prior to 1960. The 1980 to 1982 population hase is the midyear consus-level resident female population consistent with Current Population Reports, Series P-25, No. 929.

Table A-8. Estimates and Projections of Total Births, by Age of Mother: 1940 to 2080

(Numbers in thousands. Births adjusted for underregistration in all years)

Series and calendar year	Total	Births by ags of mother										
	births	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 yeurs	40-44 years	45-49 year			
ESTIMATES					<del></del>		· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>				
1940	2			·				İ				
1945	2,558.7	3,9	332.7	799,5	693.3	431.5	222.0	68.3	7.0			
1950	2,8/8.5 3,631.5	4.0	298.9	832.7	785.)	544.9	296.9	78.9	6.9			
1955	4,097.2	5,4	432.9	1,155.2	1,041,4	610.8	302.8	77.7	5.3			
1960	4,297.4	5,9	492.1	1,289.6	1,131.4	731.4	351.8	89.6	5,4			
1965	3,791.1	6.7	593.1	1,439.2	1,100.9	694.0	364.9	93.2	5,4			
970	3,757.2	7.6	596.5	1,347.3	931.6	533.6	286.5	83.0	4.6			
1975	3,167,5	11.6	651.3	1,425,0	999.1	431.8	183.8	51.2	3.4			
980	3,638.8	12.9 10.4	590.1	1,100.1	939.9	378.0	117.6	27.0	1.0			
9811	3,672.7	12.2	560.3	1,234.8	1,112.3	553.1	143.0	23.7	1.3			
9821	3,731.2	12.0	547.6 537.8	1,243.9 1,255.6	1,128.2	569.0 575.4	145.9 159.9	24.6	1.3			
ROJECTIONS	}	; 			-,	3.344	1,,,,,	25.7	1.:			
owest cories (Series 19):	Ì	i		Ī		j		]				
1983	3,639,2	11.0	494.7	1,204.1	1,154.0			1				
1984	3,632.8	11.0	473.9	1,184.8	1,167.8	581.0	166.7	26.4	1,3			
1985	3,616.5	10.6	456.7	1,155.0		593.1	173.7	27.2	1.3			
1986	3,591.4	10.0	445.8	1,116,5	1,179.4	606.0	179.8	27.6	1.4			
1987	3,558.1	9.3	439.6	1,076.0	1,185.7	619.1	184.3	28.6	1.4			
1988	3,517.5	8.8	433.9	1,037,2	1,182.3	631.9	187.0	30,5	1,5			
1989	3,470,1	8.5	423.4	1,004.3		642,8	190.1	32.3	1.6			
1990	3,415.9	8.4	406.6	982.2	1,152.9	651.6	194.3	33.4	1.6			
1995	3,115.4	8.8	370.8	876.3	1,124.9	659.4	198.6	34.1	1.6			
2000	2,933.6	7.9	396.3	847.7	973.8	631.6	215.6	. 36.7	1.9			
2005	1		l l	1	877.0	558.0	205.6	38,9	2.0			
2010	2,883.0	7.2	377.2	903.1	869.2	506.1	182.1	36.2	2,0			
2015	2,866.7	6.4	347.4	867.5	931.7	516.0	164.3	31.6	1.7			
2020	2,781.2	5.9	316.2	802.3	902.4	556.0	168.9	27.9	1.6			
2025	2,631.9	5.6	299.6	739.6	837.8	539.0	181.0	28,1	1.2			
2030	2,490.0	5.3	292.6	710.6	777.0	499.5	174.5	29.2	1.3			
2020	2,397.1	4.9	284.8	701.9	750.9	464.2	161.1	28.0	1,3			
2040	2,262,5	4.0	251.3	657.5	734.1	446.2	144.4	23.8	1.1			
	2,068.8	3.4	224.6	589.6	667.7	420.1	139.8	22.6	1.0			
2060	1,923.9	3.1	211.4	557.2	620.8	382.0	127.1	21.2	1.0			
2070	1,798,1	2.9	194.0	515.6	584.6	362.1	118.7	19.3	0.9			
2080	1,667.1	2.7	181.6 j	478.0	538.2	335.6	111.8	18,4	0,9			
ddle meriti (Serisa 14):		i			ľ				٠,,			
1983	3,742.2	11.9	514.2	1,235.5	1,185.5							
1984	3,788.3	11.8	496.3	1,223.9	1,219.1	597.9	169.3	26.8	1.0			
1985	3,826,2	11.6	482.0	1,201.8		628.9	179.5	27.8	1.0			
1986	3,854.9	11.0	474.2	1,170.2	1,251.2	661.3	189.0	28.4	1.0			
1987	3,873.2	10.3	471.2	1,136.1	1,277.1	694.7	197.1	29.6	1.0			
1988	3,879.4	9.9	468.2	1,103.4	1,290.5	728.8	203,5	31.8	1.1			
1989	3,871.3	9.7	460.2	1,076.5	1,291.1	761.5	210.4	33.7	1.1			
1990	3,849.1	9.6	445.3	1,060.6	1,279.6	790.8	218.4	34.9	1.1			
1995	3,627.9	10.3	422.1		1,255.2	814.7	226.7	35.8	1.1			
2000	3,494.8	10.2		980.7	1,113.0	796.8	264.1	39.4	1.5			
			473.6	982.5	1,027.3	702.5	254.5	42,7	1.6			
2005	3,545.1	9.9	490.6	1,102.2	1,038.3	635.3	226.6	40,5	1.7			
2010	3,673.2	9.1	475,7	1,145.2	1,157.5	643.1	204.9					
2015	3,712.5	8.5	445.2	1,110.4	1,201.0	702.7	210.1	36.2	1.6			
020	3,647.8	8.4	432.5	1,051.2	1,167.3	723.2	229.7	33.0	1.5			
2025	3,567.6	8.3	437.3	1,036.3	1,111.1	700.2	235.7		1.3			
030	3,546.9	8.0	443.1	1,060.4	1,101.5	667.3	227.1	37.4 38.1	1.4			
	3,592,5	7.0	420.9	1,073.5	1,159.5	681.5	214.3	36.1	1.3			
050	3,517.1	6.2	400.7	1,027.6	1,131.9	691.5	223.1					
060	3,489.8	6.2	404.0	1,037.0	1,119.5	669.4	217.1	34.9 35.3	1.3			
070	3,480.4	6.1	395.4	1,025.5	1,126.4	676.1	215.4	-	1.4			
080	3,434.7	6.1	393.9	1,011.2	1,103.4	667.8	216.4	34.3	1.3			
heat series (Series 91;	ł	ĺ	Į.	į	• • • • • •	1		34.6	1.3			
983	3,849.7	12.0	ξημ ,	1 220 6	, ,,, ,	!		j				
984	3,933.0	12.1	528.7	1,270.5	1,219.3	616.7	174.1	27.2	1.0			
985	4,007.8	11.9	515.7	1,271.0	1,265.7	653.5	185.7	28.3	1.0			
986	4,073.0	11.4	506.0	1,460.1	1,310.7	692.2	196.7	29.2	1.0			
987	4,126.7	10.8	503.1	1,238.8	1,349.1	732.4	2և6.6	30.6	1.0			
988	4,167.3	10.5	505.0 507.0	1,213.9	1,374.6	773.7	214.7	33.0	1.1			
089	4,192.8	10.4		1,189.7	1,386.6	813.9	223.3	35.2	1.1			
990	4,202.9	10.4	503.4	1,171.2	1,385.7	850.9	233.3	36.8	1.1			
995	4,123.5		492.1	1,164.3	1,370.6	882.4	243.8	37.9	1.2			
000	4,141.9	12.1	490.4	1,124.2	1,265.4	894.1	292.8	43.1	1.4			
•	1	13.1	581.9	1,174.4	1,213.5	817.3	291.8	48.3	1.6			
005	4,400,3	13.2	644.7	1,388.2	1,270.6	766.2	268.5					
010	4,768.4	12.6	650,0	1,525.2	1,484.2	800.1	251.3	46.8	2.0			
015	5,025.4	12.4	632.9	1,537.0	1,621.0	915.1		43.2	1.9			
20	5,137.3	12.7	641.1	1,513.3	1,636.0	987.1	264.6	40.7	1.8			
25	5,231.0	13.1	677.2	1,555.0	1,618.5	991.9	302.0	43.5	1.5			
30	5,419.6	13.1	715.0	1,660.3	1,670.9		324.0	49.6	1.7			
40	5,937.8	12.4	733.8	1,817.5		982.1	323.8	52.5	1.8			
050	6,263.5	12.0	755.9	1,877.9	1,905.0	1,085.9	330.1	51.4	1.9			
160	6,700.9	12.8	820.8	2,044.4	2,002.4	1,186.5	370.9	56.2	1.9			
070	7,176.8	13.5	863.5	2,170.4	2,135.9	1,236.0	387.8	60.9	2.2			
080	7,598.3	14.6	924.5	2,299.5	2,307.8	1,342.0	414.0	63.5	2.3			
					2,423.6	1,419.3	445.5	68.9	2.4			

Total hirths used as input to the fertility projections of this report were based on earlier estimates of 3,677.5 million births in 1982. See text for further information.

Note: The 1940 to 1980 information is unpublished final NCHS data consistent with the central hirth rates published in the annual NCHS volume on natality. The 1981 and 1982 statistics were estimated from previsional total registered births from NCHS, the single year of age corrected and registered births for 1980 from NCHS, and single year of age estimates from Current Population Reports, Series P-25, No. 929. Alaska and Hawaii are not included prior to 1960. The numbers of births shown here during the 1950's and 1960's were adjusted to reflect the results of the 1964 to 1968 birth registration test. For further information, see: Robert L. Heuser, Fertility Tables for Birth Cohorts by Color: United States, 1917-73, IMEW Publication No. (HRA)

Table A-9. Estimates and Projections of White Births, by Age of Mother: 1940 to 2080

(Numbers in thousands. Births adjusted for underregistration in all years)

Series and calendar year	Total		<del></del>		Births by mg	s of mother.	<u> </u>		
distribution you	birthe	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years
BTINATES							-		
	2 100 4		ĺ a	ا میما					
1940	2,198.9 2,470.5	1.3	246,9	686.8	619.6	386.5	193.1	59.1	5.
1945		1.8	216.5 324. <del>9</del>	715.6	702.8	499.3	261.4	68.4	5.4
1955	3,107.6 3,4 <b>84</b> .7	2,2	376.3	985.6	920.6	541.4	262.5	66,8	4.
1960				1,098.9	984.4	638.1	303.7	76.8	4.
965	3,622.3 3,141.4	2.5 2.4	461.3	1,226.6	946.7	591.8	310.2	78.9	4.
1970	3,107.2	4.3	446.8 467.0	1,137.3	794.8	448.h	238.6	69.1	3.1
	2,566.2	5.3		1,203.6	872.8	365.1	150.4	41.2	2.4
1975			414.2	898.8	811.3	319.8	44.6	21.0	1.
980	2,914.8	4,3	392.3	987.9	936.1	460.9	114.3	18.0	0.
9811	2,966.1 3,005.8	6.1 6.0	386.1 376.6	997.5 1,003.6	953.5 981.9	481.7 483.6	120.6	19.5 20.4	1.0
ROJECTIONS	,			·					
ovest series (Series 19):									
1983	2,932.1	5.5	346.0	960.1	972.9	487.5	137.9	21.0	1.
1984	2,924.2	5.5	331.0	942.0	982.9	497.0	143.0	21.7	i.
1985	2,908.1	5.4	319.1	915.3	990.8	507.2		22.0	1.
1986	2,884.7	5.0	312.1	881.9	993.9	517.5	150.3	22.8	1.
1987	2,854.5	4.7	308.7	847.6	988.5	527.6	152.0	24.4	1.
1988	2,818.2	4.5	305.2	815.4	976.1	535.9	154.2,	25.8	1.
1989	2,776.3	4.4	297.8	788.7	957.9	542.3	157.5	26.5	i.
1990	2,728.9	4.3	285.2	771.2	931.4	547.7	160.8	27.0	î.
1995	2,466.4	4.4	261.1	683.7	797.1	516.7		28.7	i.
2000	2,294.9	4.1	274.6	659.4	710.3	451.9 j	162.8	30.3	ī.
í	-				)			1	
2005	2,237.7	3.8	264.1	692,0	700.1	405.2	143.2	27.8	1.
2010	2,217.4	3.5	244.3	665.5	739.2	411.5	127.9	24.2	1.
2015	2,143.2	3.2	222.5	612.7	713.7	437.2	131.5	21.2	1.
2020	2,014.9	3.2	210.7	560.4	656.6	422.4	139.3	21.4	0.
2025	1,891.9	3.1	207.4	534.3	601.7	388.1	134.1	22.1	1.
2030	1,811.4	3.0	204.3	527.2	575.0	356.6	123.1	21.2	1.
2040	1,702.5	2.7	183.8	493.8	556.9	337.8	108.8	17.9	0.
2050	1,548.0	2.5	167.6	440.1	499.3	315.3	105.3	17.1	ο.
2060	1,425.0	2.3	157.3	413.3	458.8	282.3	94.4	15.9	0.
2070	1,323.3	2.1	143.2	380.3 !	429.9	265.8	87.1	14.2	υ.:
2080	1,216.2	2.0	132.8	348.8 ;	392.2	244.7	81.6	13.4	0.0
iddle series (Series 14):				1		}		ł	
1983	3,013.8	6.0	359.4	985.0	999.4	501.7	140.1	21.4	0.1
1984	3.048.4	6.0	346.4	972.7	1,025.7	526.9	147.8	22.1	0.7
1985	3,076.1	5.8	336.5	951.8	1,050.5	553.2	154.8	22.6	0.1
1986	3,095.9	5.5	331.8	923.6	1,069.7	580.3	160.6	23.6	0.0
1987	3,107.1	5.1	330.5	894.1	1,078.0	607.8	165.3	25.4	U.1
1988	3,108.0	5.0	329.1	866.5	1.075.1	634.1	170.5	26.9	0.1
1989	3,097.1	5.0	323.3	844.3	1,061.9	657.2	176.8	27.7	0.4
1990	3,074.4	4,9	312.1	831.7	1,037.8	675.5	183.3	28.3	ő,
1995	2,868.3	5.2	296.7	763.8	908.8	650.0	211.9	30.8	1.1
2000.	2,726.7	5.3	327.4	762.5	829.5	566.8	200.8	33.1	i
2005	2,740.8	5.3	343.1	842.7	833.6	506.6	177.4	30.9	1
2010	2.830.3	4.9	334.3	877.4	915.6	510.6	158.8	27.6	1
2015	2,851.7	4.7	312.7	847.0	948.0	550.6	162.7	25.0	1.1
2020	2,784.6	4.7	303.3	794.8	913.3	565.5	176.0	26.0	0.1
2025	2,701.9	4.9	308.8	776.9	858.4	542.9	180.8	28.1	1.0
2030	2,671.0	4.9	316.9	793.8	841.0	511.3	173.2	28.8	1.
2040	2,697.4	4.7	307.2	805.1	878.0	514.5	160.9	26.0	1.0
2050	2,630.2	4.6	298.6	766.5	846.4	518.9	167.8	26.3	1.0
2060	2,587.4	4.6	300.6	769.8	828.3	495.3	161.4	26.4	1.0
2070	2,570.3	4.5	292.6	758.9	831.5	498.0	158.5	25.3	1.0
2080	2,521.2	4.5	289.3	742.2	809.6	490.2	158.9	25.4	1.0
ighaat maries (Series 9):	-,	7.5	20/.5	,		4,00.2	•	*3.4	•••
1983	3,099.3	6.0	369.5	1,012.5	1,027.4	517.3	144.0	21.7	0.0
1984	3,161.1	6.1	359.7	1,008.9	1,063.4	546.9 !	152.8	22.6	0.
1985	3,215.8	6.0	352.9	996.2	1,097.8	578.0	161.0	23.2	
1986	3,262.2								0.1
1987		5.7	351.4	975.3	1,126.4	610.1	168.1	24.4	0.1
	3,299.0	5.4	353.5	952.3	1,143.6	643.0	174.0	26.3	0.8
1988	3,324.7	5.3	355.4	930.8	1,149,0	674.7	180.5	28.0	0,9
1989	3,337.9	5.3	352.7	914.7	1,143.5	703.4	188.2	24.1	0.
1990	3,338.2	5.4	343.7	908.7	1,126.1	727.3	196.3	29.8	0.
1995	3,232.3 3,196.4	6.8	343.0 400.0	869.5 903.9	1,023.7 ° 968.6 ,	722.3   651.1	233.1	33.5 ¦ 37.1 ;	1.1
2005	3,359.6	7.0	447.5		1,007,0	601.7	207.3	i	
				1,052.3				35.3 }	1,1
2010	3,625.1	6.8	452.1	1,156.3	1,159.6	625.0	191.6	32.4	1.4
2015	3,803.7	6.7	439.1	1,157.1	1.261.7	706.3	201.4	30.2	1.
2020	3,857.6	7.1	443.3	1,127.1	1,259.5	759,4 1	227.8	32.1	1.
2025	3,891.6	7.6	471.2	1,147.0	1,228.4	755.2	244.2	36.7	1.,
2030	4,006.9	8.0	503.6	1,222.5	1,252.3	737.9.	242.3	39.0	1
2040	4,375.3	8.1	526.1	1,339.1	1,416.2	803.8	24.7.8	37.8	1.4
2050	4,592.1	8.8	552.7	1,373.8	1,467.8	872.7	273.5	41.4	1.4
2060	4,871.4	9,4	599.3	1,489.1	1,549.4	895.8	282.3	44.h	1.
	4,871.4 5,198.5 5,472.2	9.4 9.8 10.5	599.3 626.8 666.5	1,489.1 1,575.5 1,656.3	1,549.4 1,670.9 1,744.8	895.8 969.5 1,022.0	298.5 320.9	44.6 45.9 99.6	1.4 1.4

inhits births used as input to the fertility projections of this report were based on marrier estimates of 2,931,3 million white births in 1981 and 2,970.2 million in 1982. See text for further information.



Note: The 1940 to 1980 information is unpublished final NCHS data consistent with the central birth rates published in the annual NCHS volume on natality. The 1981 and 1982 statistics were estimated from provisional total registered births from NCHS, the single year of age corrected and registered births for 1980 from NCHS, and single year of age estimates from Current Population Reports, Series P-25, No. 929. Alasks and Hawaii are not included prior to 1960. The numbers of births shown here during the 1950's and 1960's were adjusted to reflect the results of the 1964 to 1968 birth registration test. For further information, see Robert L. Heuser, Fertility Tables for Birth Cohorts by Color: United States, 1917-73, OHEM Publication No. (BRA) 76-1152, 1976.

Table A-10. Estimates and Projections of Black Births, by Age of Mother: 1940 to 2080

HOTIMATES  Nonehite  1940	(Members in thousands. Sirths	adjusted for underregistration in all years)											
### STANTON    140.	~ Series and colendar year	Total	Strths by age of mother										
	<del></del>	births	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years			
1940	EST IMATES												
1846	Nonehite												
1840	1940	359.7	2.6	85.8	112.7	73.7	. 45.0	28.0					
1300   1302   1304   1305	1945	388.0	2.8	82.4	117.2					1.5			
1980										1.2			
1845													
1986										1.0			
1900	Black												
1970	1965	593.1	5.1	141.5	1933	121 3	74. 3	49.	,,,				
1920	1970												
1881									5.1	0.4			
1982										0.2			
	19821												
1880	PROJECTIONS					į			•				
1848	Lowest series (Series 19):												
1848	1081	430.7		128.0					_ 1				
1889													
1988		609.7	5.1										
1888									5.0	0.3			
1895													
1993				114.3	187.0	160.7							
2000.   329.2   3.7   108.6   139.1   130.3   24.4   35.7   7.4   0.4   2003.   329.2   3.2   101.7   117.0   130.3   77.8   134.6   7.2   0.4   2010.   331.4   2.8   91.4   170.3   130.3   77.8   134.6   7.2   0.4   2010.   331.4   2.8   91.4   170.3   130.1   77.8   134.6   7.2   0.4   2010.   331.4   2.8   91.4   170.3   130.1   77.8   134.6   0.2   2020.   474.6   2.0   72.2   141.3   130.4   93.1   29.1   3.4   0.3   2020.   409.3   1.7   97.4   139.3   134.1   81.5   99.3   3.8   0.2   2020.   409.3   1.7   97.4   139.3   134.1   81.5   99.3   3.8   0.2   2020.   409.3   1.7   97.4   139.3   134.1   81.5   99.3   3.8   0.2   2020.   409.3   1.7   97.4   139.3   134.1   81.5   99.3   3.8   0.2   2020.   409.3   1.7   97.4   139.3   134.1   81.5   99.3   3.8   0.2   2020.   309.3   0.7   98.3   109.1   17.1   71.2   23.4   4.1   0.2   2020.   332.3   0.5   36.3   96.3   109.1   71.1   71.2   23.4   4.1   0.2   2020.   332.3   0.5   36.3   96.3   109.1   71.1   71.2   23.4   4.1   0.2   2020.   322.3   0.5   36.3   96.3   109.1   71.1   71.2   23.4   4.1   0.2   2020.   322.3   0.5   36.3   96.3   109.1   71.1   71.2   23.4   4.1   0.2   2020.   322.3   3.7   3.8   138.7   221.0   138.7   81.9   81.5   20.3   3.4   2020.   322.3   3.7   3.8   138.7   221.0   138.7   81.9   38.1   3.8   0.2   2020.   322.3   3.7   3.7   3.8													
2005. 329.2 3.2 101.7 177.0 130.3 77.6 131.6 7.7 2 2010. 331.4 2.6 91.4 170.3 130.3 77.6 131.6 5.2 0.4 2013. 331.5 2.5 81.6 137.1 130.4 93.1 29.1 3.4 0.2 2013. 37.5 2.5 81.6 137.1 130.4 93.1 29.1 3.4 0.2 2013. 40.4 2.0 7.5 14.5 15.7 130.4 93.1 12.1 130.4 93.1 29.1 3.4 0.2 2010. 40.3 1.7 07.2 12.1 130.3 130.4 93.7 23.1 3.4 0.2 2010. 40.3 1.7 07.2 12.1 130.3 130.4 94.7 131.3 5.2 0.2 2010. 381.7 0.6 43.1 12.2 18.1 134.1 81.2 29.1 1.4 0.2 2010. 381.7 0.6 43.1 132.1 134.1 81.2 29.1 1.4 0.2 2010. 381.7 0.6 43.1 132.1 134.1 81.2 29.1 1.4 0.2 2010. 381.7 0.6 43.1 132.1 134.1 134.2 12.4 13.4 0.2 2010. 301.3 0.6 43.1 132.1 134.1 134.2 12.4 13.4 0.2 2010. 301.3 0.6 43.1 132.1 134.1 134.2 12.4 13.4 0.2 2010. 301.3 0.6 43.1 132.1 134.1 134.1 134.2 13.3 134.1													
2015.   331.4   2.8   91.4   170.3   132.1   79.7   28.6   6.2   0.4   2020.   339.5   2.2   81.6   137.1   130.4   81.1   239.1   3.4   0.3   2020.   449.3   1.7   67.4   134.1   146.8   81.0   329.1   3.4   0.2   2020.   449.3   1.7   67.4   139.3   134.6   81.2   26.7   4.3   0.2   2020.   439.3   1.7   67.4   139.3   134.6   81.2   26.7   4.3   0.2   2020.   339.1   0.3   34.2   127.8   134.6   81.2   26.7   4.3   0.2   2020.   339.1   0.3   34.2   127.8   134.6   81.2   26.7   4.3   0.2   2020.   339.1   0.3   34.2   127.8   134.6   81.2   26.7   4.3   0.2   2020.   339.0   0.3   34.1   189.5   109.1   17.3   22.1   3.9   0.2   2020.   339.0   0.3   34.1   89.5   132.6   17.1   24.2   4.8   0.2   2020.   339.0   0.3   34.1   89.5   89.5   132.6   77.1   24.2   4.8   0.2   2020.   339.0   0.3   34.1   89.5   89.5   89.5   89.5   89.5    KIAGLE series (Series 1d):  1883.   62.0   62.1   62.0   62.0   62.0   62.0   62.0   1884.   64.1   5.5   130.8   221.7   170.1   92.1   30.1   31.5   0.2   1885.   64.3	2005	529.2	3.2	101.7	177.0	130.3	i						
2020. 496.3 2.2 76.1 145.7 141.9 97.7 33.3 3.3 5.3 0.2 2023. 474.6 2.0 72.2 144.5 134.8 86.0 32.1 5.8 0.2 2024. 404.6 2.0 72.2 144.5 134.8 86.0 32.1 5.8 0.2 2020. 434.7 0.1 44.1 134.3 134.1 81.5 39.5 3.4 4.3 0.2 2020. 320. 320. 320. 320. 320. 32						152.1	79.7	.28.6		0.4			
2022. 474.6 2.0 72.2 141.3 134.6 86.0 32.1 5.6 0.2 2015. 459.3 1.7 87.4 139.3 134.1 88.0 32.1 5.6 0.3 2020. 459.3 1.7 87.4 139.3 134.1 88.0 82.2 26.7 4.5 0.2 2020. 330.2 0.7 40.0 103.8 134.1 81.2 26.7 4.5 0.2 2020. 330.2 0.5 34.2 127.8 134.1 17.2 23.5 4.1 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.2 23.5 4.1 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.3 22.1 3.6 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.3 22.1 3.6 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.3 22.1 3.6 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.3 22.1 3.6 0.2 2020. 330.0 0.3 34.1 89.5 109.1 17.3 22.1 3.6 0.2  Kitche series (Series 1d):  1882.													
2000. 439.1 1.7 87.4 119.3 119.4 81.5 20.5 3.4 0.3 2000. 330.3 1.1 34.2 117.8 119.3 119.5 119.5 12.7 4.5 0.2 2000. 330.3 0.6 0.0 0.0 101.8 117.1 71.3 3.5 4.5 0.2 2000. 330.3 0.6 0.0 0.3 36.1 00.1 117.1 71.3 3.5 4.6 0.2 2000. 330.3 0.6 0.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 330.3 30.0 0.5 36.1 00.2 2000. 330.3 30.0 0.5 36.1 00.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.5 199.4 61.5 20.3 3.4 0.2 2000. 300.0 0.3 34.1 89.5 199.4 61.5 20.5 199.4 61.5 20.2 199.5 199	2025	474.6	2.0										
2050.   1897.7   0.7   4.31   112.3   112.4   977.2   23.4   4.1   0.2   2050.   362.3   0.6   40.0   105.8   117.1   71.3   23.3   3.9   0.2   2070.   335.3   0.5   36.1   96.5   109.1   67.3   22.1   3.6   0.2   2070.   335.3   0.5   36.1   96.5   109.1   67.3   22.1   3.6   0.2   2070.   335.3   0.5   36.1   96.5   109.1   67.3   22.1   3.6   0.2    Riddle series (Series 1A):    1983.   \$17.1   3.6   318.7   221.0   138.6   77.1   24.2   4.8   0.2   1984.   \$43.1   3.6   138.7   221.0   138.6   77.1   24.2   4.8   0.2   1985.   \$44.19   3.5   138.7   221.0   138.6   77.1   24.2   4.8   0.2   1986.   \$44.19   3.5   138.7   221.0   138.6   77.1   24.2   4.8   0.2   1987.   \$44.19   3.5   138.7   221.0   138.6   77.1   24.2   4.8   0.2   1988.   \$44.19   3.5   138.7   221.0   138.6   77.1   24.2   4.8   0.2   1988.   \$44.19   3.5   130.8   215.7   170.1   92.1   30.1   31.1   0.2   1988.   \$45.14   4.9   128.7   210.9   174.2   97.6   31.5   3.1   0.2   1989.   \$45.18   4.6   126.3   200.3   176.8   103.0   12.9   5.8   0.2   1999.   \$45.18   4.6   126.3   200.3   176.8   103.0   12.9   5.8   0.2   1999.   \$42.8   4.8   111.6   186.2   172.0   112.1   13.8   6.4   0.2   1999.   \$42.8   4.8   111.6   186.2   172.0   112.1   13.8   6.4   0.2   1999.   \$42.8   4.8   111.6   186.2   172.0   112.1   13.8   6.4   0.2   1990.   \$42.9   4.8   111.6   186.2   172.0   112.1   13.8   6.4   0.2   1990.   \$42.8   4.8   111.6   186.2   172.0   112.1   13.8   6.4   0.2   2003.   \$63.5   3.7   110.8   212.2   188.1   98.9   31.6   0.2   2004.   \$681.5   3.9   110.7   220.5   188.1   98.9   31.6   0.2   2005.   \$65.6   1.2   7.5   18.8   10.2   188.1   98.9   31.6   0.2   2006.   \$65.7   6.8   1.7   104.8   120.2   188.1   98.9   31.6   0.2   2007.   \$668.5   3.7   104.8   210.2   188.1   98.9   31.6   0.2   2008.   \$65.6   3.8   110.7   220.6   189.0   189.0   20.7   189.0   0.2   2009.   \$669.5   3.8   14.4   229.1   189.0   20.8   189.0   20.7   189.0   0.2   2009.   \$669.5   3.8   14.4   229.1   189.0   20.8   20.8   20.0								. 29.5	5.4	0.3			
2000. 362.3 0.6 40.0 105.8 117.1 71.1 71.1 22.5 1.9 0.2 2070. 3335.3 0.5 36.1 96.5 109.1 17.1 71.1 71.1 22.5 1.9 0.2 2080. 3090. 0.5 34.1 89.5 99.4 81.3 20.5 3.4 0.2  ***Middle series (Series [4]:***  ***Ittiade series (Series [4]:**  ***Ittiade series (Series [4]:***  **Ittiade series (Series [4]:***  ***Ittiade series (Series [													
2000				40.0	105.8								
Middle series (Series 14):   1981.										. 0.2			
1984. 647.1 5.6 138.7 221.0 158.7 81.9 225.2 2.5.0 0.2 1985. 643.9 5.5 134.1 219.3 136.8 86.9 28.2 2.5.0 0.2 1986. 669.5 5.5 13.0 130.8 215.7 170.1 92.1 30.1 5.1 0.2 1988. 655.7 4.7 126.9 205.4 176.8 103.0 32.9 5.8 0.2 1989. 655.8 4.6 122.3 200.3 177.9 108.1 34.3 6.1 0.2 1989. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1989. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1995. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1995. 622.6 4.7 130.0 180.4 131.8 125.6 132.0 180.1 32.9 3.8 0.2 2000. 622.9 4.7 130.0 180.4 132.2 118.1 43.3 7.3 0.3 2000. 623.9 4.7 130.0 180.4 132.2 118.1 98.9 135.6 6.4 0.2 2010. 681.5 3.9 126.3 223.2 188.1 98.9 35.6 7.0 0.4 2010. 681.5 3.9 126.3 223.2 188.1 98.9 35.6 7.0 0.4 2013. 691.5 3.5 118.3 215.6 198.3 117.1 16.1 6.4 0.3 2020. 685.0 3.3 109.7 205.7 195.7 121.8 42.0 6.3 0.2 2000. 685.0 3.3 109.7 205.7 195.7 121.8 42.0 6.3 0.2 2000. 685.0 1.1 1.3 10.8 210.8 210.8 119.3 119.3 42.9 7.4 0.3 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.6 1.2 7.7 130.8 210.2 196.1 116.3 119.3 42.9 7.4 0.3 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 686.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.2 1.2 7.7 124.8 229.1 164.6 85.0 27.0 5.0 0.2 2000. 685.3 5.5 138.9 228.1 179.2 90.9 11.5 5.3 0.2 2000. 799.8 60.0 159.1 121.5 121.7 189.0 199.5 27.0 5.0 0.2 2000. 799.8 60.0 159.1 121.5 121.7 189.0 199.5 27.5 11.1 8.3 0.4 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.7 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.7 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 5.7 5.7 5.9 9.0 0.4 2015. 800.0 172.9 4.2 118.5 122.1 289.3 187.7 189.0 199.5 5.7 5.7 5.9 9.0 0.4 2015. 800.0 172.9 85.0 172.1 289.3 1		30,10	•,	34.1	67.3	77.4	61.5	20.5	3.4	. 0.2			
1984. 647.1 5.6 138.7 221.0 158.7 81.9 225.2 2.5.0 0.2 1985. 643.9 5.5 134.1 219.3 136.8 86.9 28.2 2.5.0 0.2 1986. 669.5 5.5 13.0 130.8 215.7 170.1 92.1 30.1 5.1 0.2 1988. 655.7 4.7 126.9 205.4 176.8 103.0 32.9 5.8 0.2 1989. 655.8 4.6 122.3 200.3 177.9 108.1 34.3 6.1 0.2 1989. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1989. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1995. 622.6 4.6 120.3 199.5 177.9 108.1 34.3 6.1 0.2 1995. 622.6 4.7 130.0 180.4 131.8 125.6 132.0 180.1 32.9 3.8 0.2 2000. 622.9 4.7 130.0 180.4 132.2 118.1 43.3 7.3 0.3 2000. 623.9 4.7 130.0 180.4 132.2 118.1 98.9 135.6 6.4 0.2 2010. 681.5 3.9 126.3 223.2 188.1 98.9 35.6 7.0 0.4 2010. 681.5 3.9 126.3 223.2 188.1 98.9 35.6 7.0 0.4 2013. 691.5 3.5 118.3 215.6 198.3 117.1 16.1 6.4 0.3 2020. 685.0 3.3 109.7 205.7 195.7 121.8 42.0 6.3 0.2 2000. 685.0 3.3 109.7 205.7 195.7 121.8 42.0 6.3 0.2 2000. 685.0 1.1 1.3 10.8 210.8 210.8 119.3 119.3 42.9 7.4 0.3 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.6 1.2 7.7 130.8 210.2 196.1 116.3 119.3 42.9 7.4 0.3 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 686.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.1 1.1 7.3 8 191.1 209.7 122.4 39.8 6.4 0.2 2000. 685.2 1.2 7.7 124.8 229.1 164.6 85.0 27.0 5.0 0.2 2000. 685.3 5.5 138.9 228.1 179.2 90.9 11.5 5.3 0.2 2000. 799.8 60.0 159.1 121.5 121.7 189.0 199.5 27.0 5.0 0.2 2000. 799.8 60.0 159.1 121.5 121.7 189.0 199.5 27.5 11.1 8.3 0.4 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.7 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 27.5 5.7 5.0 0.2 2000. 799.8 60.0 159.1 121.2 289.3 187.7 189.0 199.5 5.7 5.7 5.9 9.0 0.4 2015. 800.0 172.9 4.2 118.5 122.1 289.3 187.7 189.0 199.5 5.7 5.7 5.9 9.0 0.4 2015. 800.0 172.9 85.0 172.1 289.3 1	1983	629.0	5.7	143.6	220 8	152 6	,, ,	2, 2					
1985   643.9   5.5   134.1   219.3   164.8   86.9   28.2   5.0   0.2	1984	637.1	5.6										
1987. 653.4 4.9 128.7 210.9 176.8 113.5 3.4 0.2 1988. 655.7 4.7 126.9 209.4 176.8 103.0 32.9 3.8 0.2 1989. 653.8 4.6 124.3 200.3 177.9 108.1 34.3 6.1 0.2 1995. 653.8 4.6 122.3 196.5 177.2 112.7 35.8 6.4 0.2 1995. 628.6 4.8 111.6 181.2 162.0 118.1 43.3 7.3 0.3 2000. 625.9 4.7 130.0 180.4 181.2 162.0 118.1 43.3 7.3 0.3 2000. 625.9 4.7 130.0 180.4 181.2 162.0 118.1 43.3 7.3 0.3 2000. 625.9 4.7 130.0 180.4 181.2 162.0 118.1 43.3 7.3 0.3 2000. 625.9 4.7 130.0 180.4 181.2 162.0 118.1 43.3 7.3 0.3 2000. 681.5 3.9 122.3 180.4 182.2 180.0 97.4 39.2 8.0 0.4 2015. 991.5 3.9 124.3 225.5 188.9 99.9 33.6 7.0 0.4 2015. 991.5 3.9 124.3 225.5 188.9 99.9 33.6 7.0 0.4 2015. 991.5 3.9 124.3 225.5 189.7 121.8 42.0 0.4 0.3 2025. 687.8 3.1 107.9 205.6 189.7 121.8 42.0 0.4 0.4 0.3 2025. 687.8 3.1 107.9 205.6 189.7 121.8 42.0 0.4 0.4 0.3 2030. 685.0 3.3 10.9 7 2030. 681.3 1.9 90.4 207.3 189.7 121.8 42.0 0.4 0.4 0.3 2040. 681.1 1.9 90.4 207.3 189.1 119.3 42.9 0.4 0.4 0.3 2050. 655.6 1.2 76.7 194.8 210.2 2060. 655.7 1.2 76.7 194.8 210.2 220.0 18.0 14.2 7.3 39.5 6.4 0.2 2070. 644.1 1.1 73.8 194.2 220.9 7 122.7 40.1 6.3 0.2 2070. 644.1 1.1 73.8 194.2 220.9 7 122.7 40.1 6.3 0.2 2070. 644.1 1.1 73.8 195.0 209.7 122.7 40.1 6.3 0.2 2070. 644.1 1.1 73.8 195.0 209.7 122.7 40.1 6.3 0.2 2070. 648.1 1.1 73.8 195.0 209.7 122.7 40.1 6.3 0.2 2070. 944.1 1.1 73.8 195.0 209.7 122.7 40.1 6.3 0.2 2070. 949.4 8 0.0 2 2080. 712.8 50.9 3.8 147.6 227.0 156.9 79.6 24.9 4.8 0.2 21990. 712.9 4.9 133.1 217.7 191.6 50.8 29.9 31.2 31.1 0.2 21990. 712.9 4.9 133.1 217.7 191.6 159.0 193.8 6.0 0.2 21991. 712.9 4.9 133.1 217.7 191.6 159.0 193.8 6.0 0.2 21992. 712.8 5.6 129.5 207.4 183.0 111.2 47.7 8.0 0.3 21995. 712.8 5.6 129.5 207.4 183.0 111.2 47.7 8.0 0.3 21995. 712.8 5.6 129.5 207.4 183.0 111.2 47.7 8.0 0.3 21995. 983.8 4.9 165.1 229.9 229.1 187.8 30.5 30.9 30.0 0.1 22050. 13150.0 112.5 4.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12									5.0	0.2			
1988.													
1990. 633.8 4.4 120.5 194.3 177.2 112.7 33.8 6.4 0.2 1955 628.5 4.8 111.6 181.2 152.0 118.1 43.3 7.3 0.3 2000 625.9 4.7 130.0 180.4 152.2 106.0 44.1 53.8 7.3 0.3 2000 625.9 4.7 130.0 180.4 152.2 106.0 44.1 8.1 0.3 7.3 0.3 2000 625.9 4.7 130.0 180.4 152.2 106.0 44.1 8.1 0.3 7.3 0.3 2000 625.9 4.7 130.0 180.4 152.2 106.0 44.1 8.1 0.3 2000 625.9 4.7 130.0 180.4 152.2 152.2 106.0 44.1 8.1 0.3 2000 625.0 1.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1				126.9	205.4	176.8							
1995.													
2005	1995	628.6											
2010. 681.5 3.9 122.3 223.2 188.1 98.9 35.1 7.0 0.4 2013 2013 6.6 991.5 3.5 114.3 215.6 198.3 117.1 35.1 6.4 0.3 2020. 685.0 3.3 109.7 205.6 191.3 119.3 4.0 0.4 0.3 0.2 2025. 677.8 3.1 107.9 205.6 191.3 119.3 4.0 0.3 0.2 2020. 678.8 2.7 104.8 110.2 196.0 119.3 119.3 4.0 77.4 0.3 0.3 2040. 681.3 1.9 90.4 207.3 211.7 113.7 39.5 6.4 0.3 2035. 686.0 681.3 1.9 90.4 207.3 211.7 113.7 39.5 6.4 0.3 2050. 655.7 1.2 76.7 194.8 210.5 126.4 40.5 6.4 0.3 2050. 655.7 1.2 76.7 194.8 210.5 126.4 40.5 6.4 0.3 2070. 648.1 1.1 73.8 191.1 209.7 122.4 39.8 6.4 0.2 2070. 648.1 1.1 73.8 191.1 209.7 122.4 39.8 6.4 0.2 2080. 656.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 656.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 660.9 3.5 144.1 229.3 189.0 203.7 122.4 39.8 6.4 0.2 1985. 685.5 3.5 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1985. 685.5 3.5 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1985. 685.5 3.5 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1985. 685.5 70.4 3.0 137.5 221.2 189.0 109.6 34.8 6.0 0.2 1989. 709.3 4.9 136.1 217.7 191.6 115.8 36.6 6.4 0.2 1980. 712.8 36.6 6.2 199.0 712.8 36.6 6.2 199.0 712.8 36.6 129.5 207.4 183.0 131.2 47.7 8.0 0.3 2000. 712.8 36.6 129.5 207.4 183.0 131.2 47.7 7.7 0.4 2000. 712.8 36.6 129.5 207.4 183.0 131.2 47.7 7.7 0.4 2000. 712.8 36.6 129.5 207.4 183.0 131.2 47.7 7.7 0.4 2000. 712.8 36.6 129.5 207.4 183.0 131.2 47.7 7.7 0.4 2000. 712.8 36.6 4.9 130.1 130	2000	625.9	4.7	130.0	:80.4	152.2	106.0	44.1					
2010. 681.5 3.9 124.3 222.2 188.1 98.9 35.6 7.0 0.4 2015. 691.5 3.5 114.3 213.6 198.3 117.1 36.1 6.4 0.3 3 2020. 685.0 3.3 109.7 203.7 195.7 121.8 42.0 6.5 0.2 2025. 677.8 3.1 107.9 203.6 191.3 119.3 42.9 7.4 0.3 3 2030. 678.8 2.7 104.8 210.2 196.0 116.3 41.2 7.3 0.3 2030. 678.8 2.7 104.8 210.2 196.0 116.3 41.2 7.3 0.3 2030. 656.6 1.2 76.7 194.8 210.5 121.7 123.7 39.5 6.4 0.3 2030. 655.6 1.2 76.7 194.8 210.5 126.4 40.4 6.3 0.2 2070. 648.1 1.1 73.8 191.1 209.7 125.7 40.1 6.3 0.2 2070. 648.1 1.1 73.8 191.1 209.7 125.7 40.1 6.3 0.2 2070. 636.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 636.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 198.1 198				131.8	215.6	155.0	97.4	39.2	8,0	0.4			
2020. 685.0 3.3 109.7 205.7 195.7 121.8 42.0 0.5 0.2 2025. 677.8 3.1 107.9 205.6 191.3 119.3 42.9 7.4 0.3 0.3 2040. 678.8 2.7 104.8 210.2 196.0 116.3 41.2 7.3 0.3 0.3 2040. 681.3 1.9 90.4 207.3 10.1 11.3 119.3 42.9 7.4 0.3 0.3 2040. 681.3 1.9 90.4 207.3 10.1 11.3 119.3 42.9 7.4 0.3 0.3 2040. 681.3 1.9 90.4 207.3 10.1 11.3 119.3 42.9 7.4 0.3 0.3 2050. 656.6 1.2 76.7 194.8 210.5 126.4 40.4 6.3 0.2 2060. 655.7 1.2 76.2 196.2 210.8 124.7 39.9 6.4 0.2 2070. 646.1 1.1 73.8 191.1 209.7 125.4 39.8 6.4 0.2 2080. 656.4 1.1 73.8 191.1 209.7 125.4 39.8 6.4 0.2 2080. 656.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 198.5										0.4			
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2040. 681.3 1.9 90.4 207.1 211.7 123.7 39.5 6.4 0.3 2050. 655.6 1.2 76.7 194.8 210.5 126.4 40.4 6.3 0.2 2060. 655.7 1.2 76.2 196.2 210.8 124.7 39.9 6.4 0.2 2070. 648.1 1.1 73.8 191.1 209.7 125.7 40.1 6.3 0.2 2080. 636.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 636.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 636.4 1.1 73.9 189.0 203.7 122.4 39.8 6.4 0.2 2080. 638.4 660.9 3.8 144.1 229.3 164.6 85.0 27.0 5.0 0.2 1983. 660.9 3.8 144.1 229.3 164.6 85.0 27.0 5.0 0.2 1985. 660.9 3.8 144.1 229.3 164.6 85.0 27.0 5.0 0.2 1985. 660.9 5.5 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1986. 685.5 5.5 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1986. 685.5 5.2 138.9 228.1 179.2 96.9 31.5 5.3 0.2 1988. 703.4 5.0 137.5 221.2 189.0 109.6 34.8 6.0 0.2 1988. 703.4 9 135.3 127.7 191.6 115.8 36.6 6.4 0.2 1989. 703.4 9 135.3 127.7 191.6 115.8 36.6 6.4 0.2 1990. 712.9 4.9 133.3 215.5 192.4 121.4 38.4 6.8 0.2 1999. 712.8 5.6 129.5 207.4 183.0 131.2 47.7 8.0 0.3 129.9 2000. 713.8 6.0 159.1 214.8 178.4 122.0 50.0 9.1 10.3 2005. 806.6 5.8 172.1 269.3 187.7 186.1 121.4 43.1 8.3 0.4 2010. 879.0 5.4 168.7 294.4 217.6 121.2 43.1 8.3 0.4 2010. 879.0 5.4 168.7 294.4 227.6 121.2 43.1 8.3 0.4 2010. 879.0 5.4 168.7 294.4 227.6 121.2 43.1 8.3 0.4 2010. 879.0 5.0 161.5 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 995.0 5.0 161.5 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.1 5.1 5.8 57.8 9.5 0.3 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292.9 270.1 16.5 8 57.5 9.9 0.4 2010. 1.025.6 4.5 161.3 292					205.6								
2050										0.3			
2060	2050												
2080						210.8	124.7	39.9	6.4				
Highest series (Series 9):  1983													
1984.         660.9         5.8         144.1         229.3         166.6         85.0         27.0         5.0         0.2           1985.         673.9         5.7         140.8         229.7         172.2         90.8         29.3         5.1         0.2           1986.         685.5         5.5         138.9         228.1         179.2         96.9         31.5         5.3         0.2           1987.         695.4         5.2         138.1         225.0         184.8         103.3         33.2         5.6         0.2           1988.         703.4         5.0         137.5         221.2         189.0         109.6         34.8         6.0         0.2           1989.         709.3         4.9         136.1         217.7         191.6         115.8         36.6         6.4         0.2           1990.         712.9         4.9         133.3         215.5         192.4         121.4         38.6         6.0         0.2           1995.         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2000.         739.8         6.0         159.1	Highest series (Series 9):		1	ļ									
1984         660.9         5.8         144.1         229.3         164.6         85.0         27.0         5.0         0.2           1985         673.9         5.7         140.8         229.7         172.2         90.8         29.3         5.1         0.2           1986         685.5         5.5         138.9         228.1         179.2         96.9         31.5         5.3         0.2           1987         695.4         5.2         138.1         225.0         184.8         103.3         33.2         5.6         0.2           1989         703.4         5.0         137.5         221.2         189.0         109.6         34.8         6.0         0.2           1989         709.3         4.9         133.3         215.5         192.4         121.4         38.4         6.8         0.2           1990         712.9         4.9         133.3         215.5         192.4         121.4         38.4         6.8         0.2           1995         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2000         806.6         5.8         172.1						156.9	79.6	24.9	4.8	0.2			
1986.         685.5         5.5         138.9         228.1         179.2         90.9         31.5         5.3         0.2           1987.         695.4         5.2         138.1         225.0         184.8         103.3         13.2         5.6         0.2           1988.         703.4         5.0         137.5         221.2         189.0         109.6         34.8         6.0         0.2           1989.         709.3         4.9         136.1         217.7         191.6         115.8         36.6         6.4         0.2           1990.         712.9         4.9         133.3         215.5         192.4         121.4         38.4         6.8         0.2           1995.         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2005.         806.6         5.8         172.1         269.3         187.7         116.1         46.0         9.2         0.4           2015.         927.5         5.1         161.2         295.4         237.6         121.2         43.1         8.3         0.4           2025.         983.8         4.9         165.8 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5.0</td><td>0.2</td></t<>									5.0	0.2			
1987.         695.4         5.2         138.1         225.0         184.8         103.3         31.2         5.6         0.2           1988.         703.4         5.0         137.5         221.2         189.0         109.6         34.8         6.0         0.2           1989.         709.3         4.9         136.1         217.7         191.6         115.8         35.6         6.4         0.2           1990.         712.9         4.9         133.3         215.5         192.4         121.4         38.4         6.8         0.2           1995.         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2000.         739.8         6.0         159.1         214.8         178.4         122.0         50.0         9.1         0.3           2005.         806.6         5.8         172.1         269.3         187.7         116.1         46.0         9.2         0.4           2010.         879.0         5.4         168.7         294.4         237.6         121.2         43.1         8.3         0.4           2015.         927.5         5.1         161.2         <													
1989         709.3         4.9         136.1         217.7         191.6         115.8         36.6         6.4         0.2           1990         712.9         4.9         133.3         215.5         192.4         121.4         38.4         6.8         0.2           1995         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2000         739.8         6.0         159.1         214.8         178.4         122.0         50.0         9.1         0.3           2005         806.6         5.8         172.1         269.3         187.7         116.1         46.0         9.2         0.4           2010         879.0         5.4         168.7         294.4         237.6         121.2         43.1         8.3         0.4           2015         927.5         5.1         161.2         295.4         263.5         149.5         44.7         7.7         0.4           2020         955.0         5.0         161.5         292.9         270.1         163.1         54.1         8.0         0.3           2025         983.8         4.9         16	1987	695.4	5.2	138.1	225.0		103.3						
1990													
1995.         712.8         5.6         129.5         207.4         183.0         131.2         47.7         8.0         0.3           2000.         739.8         6.0         159.1         214.8         178.4         122.0         50.0         9.1         0.3           2005.         806.6         5.8         172.1         269.3         187.7         116.1         46.0         9.2         0.4           2010.         879.0         5.4         168.7         294.4         237.6         121.2         43.1         8.3         0.4           2015.         927.5         5.1         161.2         295.4         263.5         149.5         44.7         7.7         0.4           2020.         955.0         5.0         161.5         292.9         270.1         153.1         54.1         8.0         0.3           2025.         983.8         4.9         165.8         305.4         274.3         155.8         57.8         9.5         0.3           2030.         1,025.6         4.5         167.3         325.3         292.8         167.8         57.5         9.9         0.4           2040.         1,109.7         3.4         155.5													
2005.         806.6         5.8         172.1         269.3         187.7         116.1         46.0         9.2         0.4           2010.         879.0         5.4         168.7         294.4         237.6         121.2         43.1         8.3         0.4           2015.         927.5         5.1         161.2         295.4         263.5         149.5         44.7         7.7         0.4           2020.         955.0         5.0         161.5         292.9         270.1         1b3.1         54.1         8.0         0.3           2025.         983.8         4.9         165.8         305.4         274.3         165.8         57.8         9.5         0.3           2030.         1,025.6         4.5         167.3         325.3         292.8         167.8         57.5         9.9         0.4           2040.         1,109.7         3.4         155.5         345.9         341.9         193.6         59.7         9.4         0.3           2050.         1,150.6         2.3         142.7         350.9         366.0         212.7         65.8         9.9         0.3           2050.         1,238.1         2.4         152.4					207.4	183.0	131.2	47.7	8.0	0.3			
2010.         879.0         5.4         168.7         294.4         227.6         121.2         43.1         8.3         0.4           2015.         927.5         5.1         161.2         295.4         263.5         149.5         44.7         7.7         0.4           2020.         955.0         5.0         161.5         292.9         270.1         1b3.1         54.1         8.0         0.3           2025.         983.8         4.9         165.8         305.4         274.3         1b5.8         57.8         9.5         0.3           2030.         1,025.6         4.5         167.3         325.3         292.8         167.8         57.5         9.9         0.4           2040.         1,109.7         3.4         155.5         345.9         341.9         193.6         59.7         9.4         0.3           2050.         1,238.1         2.4         152.4         380.6         395.4         226.2         69.9         10.8         0.4           2070.         1,313.2         2.5         158.6         397.7         421.9         245.1         75.6         11.5         0.4		j	}		1	ł		. }	İ				
2015         927.5         5.1         161.2         295.4         263.5         149.5         44.7         7.7         0.4           2020         955.0         5.0         161.5         292.9         270.1         1b3.1         54.1         8.0         0.3           2025         983.8         4.9         165.8         305.4         274.3         1b5.8         57.8         9.5         0.3           2030         1,025.6         4.5         167.3         325.3         292.8         167.8         57.5         9.9         0.4           2040         1,109.7         3.4         155.5         345.9         341.9         193.6         59.7         9.4         0.3           2050         1,150.6         2.3         142.7         350.9         366.0         212.7         65.8         9.9         0.3           2060         1,238.1         2.4         152.4         380.6         395.4         226.2         69.9         10.8         0.4           2070         1,313.2         2.5         158.6         397.7         421.9         245.1         75.6         11.5         0.4	2010												
2025	2015	927.5	5.1	161.2	295.4	263.5	149.5	44.7	7.7	0.4			
2030									8.0	0.3			
2040													
2050	2040	1.109.7	3.4	155.5	345.9	341.9	193.6						
2070 1,313.2 2.5 158.6 397.7 421.9 245.1 75.6 11.5 0.4										-			
2080	2070	1,313.2	2.5										
	2080	1,384.4											

Black births used as input to the fertility projections of this report were based on earlier estimates of 631.0 thousand Black births in 1981 and 620.0 thousand in 1982. See text for further information.

Note: The Nonwhite information for 1940 to 1965 is final unpublished NCHS data consistent with the contral birth rates published in the annual NCHS volume on natality. The Black information for 1965 to 1980 was estimated by inflating the registered Black birth data from NCHS by the appropriate underregistration factor for the total Nonwhite population. The 1981 and 1982 statistics were estimated from provisional total registered births from NCHS, the eingle year of age corrected and registered births for 1980 from NCHS, and single year of age corrected and registered births for 1980. The numbers of births shown here during the 1950's and 1960's were adjusted to reflect the results of the 1964 to 1968 birth registration test. For further information see: Robert L. Houser, Fertility Tables for Birth Cohorts by Color: United action, 1917-73, DNEW Publication No. (NRA) 76-1152, 1976.

Appendix B. Mortality



## Table B-1A. Five-Year Survival Rates, by Age and Sex, for the Total Population, 1982 to 2080: Low Mortality Assumption

(Censue survival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

<del> </del>		Census survival rates									ble survi	val rates
Initial age	Terminal age	1985 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	2005 to 2010	2010 to 2015	2015 to 2020		1982	T	2080
				<u> </u>	<u> </u>	<u> </u>	Both sexe	•	<del> </del>	<u> </u>	<u> </u>	1
Birth	Under 5	.988545	.989514	.990416	.991240	.991790	.992131	002/56	002767	007777	001616	202.52
Under 5	5 to 9	.998006	.998220	.998408	.998563	.998647	.998664	.992456 .998687	.992767	987322	.991616	995536
5 to 9	10 to 14	.99 ##01 .99 7040	.998908	.999011	.999103	.999149	.999154	.999160	1	.998672	.999148	.999237
15 to 19	20 to 24	.994874	.997294	.997437 .995379	.997561	.997608	.997622	.997644 .995708	.997656	.996890 .994596	.997617	.997719 .995805
20 to 24		.994198	. 994536	.994849	.995173	.995279	.995291	.995302	.995312	.993872	.995301	.995483
25 to 29		.993937	.994332	.994764 .994646	.995173 .995186	.995375	.995354 .995505	.995385	.995413	.993426	.995377	.995703
35 to 39	40 to 44	.990995	.991904	.992752	.993460	.993885	.993926	.995498	.995541	.992801 .989575	.995444	.995993 .995014
40 to 44	45 to 49	.985287	.986944	.988249	.989465	. 989960	.990173	.990277	.990607	.982951	.989993	.992386
45 to 49	50 to 54	.975577	.978150 .964107	.980343	.982084	.982993	.983066	.983486	.983701	.972418	.982828	.987480
55 to 59	60 to 64	.942052	.946165	.967326 .950333	.970123 .954145	.971419 .956339	.971838 .956985	.972080 .957727	.972821	.956617 .936998	971080	.979416 .968814
60 to 64	65 to 69	.913096	-918381	.923391	.928652	.931868	.933427	.934491	.935663	.906119	.930761	. 951479
70 to 74	70 to 74	.874057 .823126	· 881313 · 833483	.887940 .842831	.894233 .851442	.898819 .857002	.901242 .860834	.903494	.905325 .867457	.864742 .810070	.897707	.928416
75 to 79	80 to 84	.743384	. 759519	.774838	. 788678	. 796811	.801104	.806370	.810919	.721736	. 856184 . 795366	. 899736 . 855593
80 to 84	85 to 89	. 628358 . 49 7286	· 654335 · 531506	·678264	.700881	.715279	. 723246	. 731363	. 740348	.593402	.710208	817811
90 to 94	95 to 99	.375088	. 409501	.562874	.592257 .475496	.614001 .499675	.628096 .517879	.641525 .534859	.655021 .551437	.455102 .330475	.604683 .489280	. 781618 . 713419
95 and over	100 and over	.245542	. 276568	.308078	.340158	.363758	.380319	.396572	.412931	. 200068	333813	.579051
		<u> </u>			<u> </u>	<u></u>	· ·- · · · · · · · · · · · · · · · · ·					
Birth	Under 5	.988416	.989455	.990423	991301	001001	002265	00.06.00	202254	005500	20.000	
Under 5	5 to 9	.997726	.997966	.998177	.991301 .998351	.991891 .998447	.992265	.992629 .998496	.992954 .998522	.985588 .997508	.990388 .998449	.994848 .998758
5 to 9	10 to 14	.998562	.998650	.998795	.998899	.99895?	.998959	. 99 89 68	.998977	.998417	.998950	.999076
10 to 14	15 to 19	.995903 .992493	.996248	.996430	.996587 .993480	.996646 .993626	.996669 .993634	.996703	.996724	.995721	.996659	.996841
20 to 24	25 to 29	.991339	.991789	.992213	.992653	.992798	.992820	.993650	.993669 .992859	.992105 .990894	·993613 ·992816	.993862 .993155
25 to 29	30 to 34	.991236	.991752	.992306	.992848	.993109	.993081	.993130	.993175	.990591	.993099	.993609
35 to 39	35 to 39	.991207 .988201	.991934 .989350	.992573	.993256	.993589 .991882	.993671	.993659	.993722 .992190	.990300 .986388	.993574 .991833	.994335 .993351
40 to 44	45 to 49	.981016	.983202	.984925	.986524	.987184	.987456	.987600	.988015	.977912	.987181	.990307
45 to 49	50 to 54	.968544	.972076	.975067	.977451	.978678	.978795	.979327	.979611	.964142	.978425	.984408
50 to 54	55 to 59	.948752 .923825	.953853 .929874	.935910	.962344 .941357	.964153	.964717	.965062	.966044	.942952	.963638	.974386
60 to 64	65 to 69	.884410	.892127	.899290	.906732	.911218	.913353	.946340	.947076 .916438	.916325 .874806	.943357 .909369	.960581 .936840
65 to 69	70 to 74	.830195	.839503	.848534	.857053	.863482	.866890	.870054	. 872585	.818091	.861131	.903130
75 to 79	80 to 84	. 761942 - 665898	. 773913 . 680774	. 784537 . 695571	. 795 062 . 7088 78	.802366 .718323	.807875 .724292	. 812582 - 731554	. 817126 . 737674	. 747394	.799980	.860291
80 to 84	85 to 89	.539767	.560041	.579433	.598776	.612201	.621957	.631788	.642766	.646635 .513555	.714962 .605926	. 796450 . 7 <b>389</b> 02
85 to 89	90 to 94	.411008	.438135	.463844	.488884	.508768	.523295	.538129	.552902	.379328	. 499444	. 699668
95 and over	100 and over	.311415	.339227	.367898	.395263	.416599	. 433103	. 328930	.464737	.278050 .178724	.405842	.632708 .501667
		<u>-</u> L				1	Female					
et ma b				T		- <u>·</u> -	Т	т	<del> ,</del>			
Birth Under 5	Under 5	.988680	.989575	.990408	.991176 .9987 <b>8</b> 5	.991685 .998856	.991991	.992273	.992570	.989144	.992906	.996266
5 to 9	10 to 14	.999051	.939147	.999236	.999316	.999355	.999357	.998887	.998905	.998128	.998860 .999355	.999052 .999405
10 to 14	15 to 19	.998229	. 998389	.998492	.998581	.998617	.998622	.998630	.998634	.998116	.998620	.998641
20 to 24	20 to 24	.997355	.99 7514	.997664	.997799	.997864	.997863	. 99 7861 . 99 7866	.997859 .997867	.997170	.997864 .997870	.997846 .997912
25 to 29	30 to 34	.996669	.996986	.997298	.997575	.99 7717	.997708	.997721	.997733	.996250	.997707	.997881
30 to 34	35 to 39	.995878 .993734	.996357	.996766	.997165	.997341	.997392	.997393	.997418	.995267	.997340	.997708
10 to 44	45 to 49	. 1	.990.91	.991516	.992396	.995932 .992778	.995958	.996086	.996110	.992668 .987790	.995909	.996730 .994523
15 to 49	50 to 54	.982268	.983970	.985446	. 986609	.987269	. 987375	. 98 7695	.987854	.980248	.987112	.990627
50 to 54	55 to 59	.971518	.973726	.975765	.977568	.978450	.978832	.979100	.979661	.969190	.978145	.984530
55 to 59	60 to 64		.960970	.963589 .944584	.966034	.967549 .950576		.968750	969264	.955503	.966934	.977103
55 to 69	70 to 74	.909498	.915113	.920314	.925359	.928983	.931074	.933005	.934593	.902078	.949547	.965966 .952686
70 to 74	75 to 79		. 877418	.886061		.899366		.905936	.908877	855285	. 89 786 7	.935626
0 to 84	85 to 89		. 809749 . 704408	. 826404 . 731265		. 849676 . 772 <b>3</b> 25	. 854241 . 780921	. 859484 . 789768	. 864039 . 799314	. 768733	. 847301 . 766523	.905073 .875905
5 to 89	90 to 94	.534182	. 5 70799	. 604685	. 636184	. 659590	. 674070	. 688416	. 702937	. 489942	. 649066	. 832515
0 to 94	95 to 99		.432624	.468076 .321138		.526803 .378972		.564216 .412913	. 582172 . 429986	.353347	.513846	. 755541 605809
			. 2003.7			.5,07,12	. 370033	. 412713	.447700	.213355	.358371	. 605809

#### Table B-1B. Five-Year Survival Rates, by Age and Sex, for the White Population, 1982 to 2080: Low Mortality Assumption

(Census survival rates are based on projections of population in 5 year ege groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

		Census survival rates									le eurviv	al rates
Initial age	Terminel age	1985 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	2005 to 2010	2010 to 2015	2015 to 2020	2020 to 2025	1982	2005	2080
	•					1	Both sexe					
Birtn	Under 5 5 to 9	.989865 .998187	.990668 .998375	.991432 . <del>99</del> 8540	.992161 .998678	.992600 .998751	.992845 .998760	. 993113 . 998774	.993348 .998788	.988846 .998008	.992446 .998753	. 995538 . 998902
5 to 9	10 to 14	.998870	.998974 .997289	.999067 .997436	.999152 .997556	.999194 .997601	.999197 .997614	.999200	.999203	.998752 .996889	.999193	. 999237 . 997719
15 to 19	20 to 24	.995038	.995267	.995503	.995716	.995814	.995811	.995811	.995813	.994763	.995820	.995805
20 to 24	25 to 29	.994775 .994728	.995061 .995101	.995324	.995580 .995779	.995688 .995911	.995673 .995896	.995658	.995643 .995872	.994453	.995707 .995935	. 995483 . <b>995</b> 703
30 to 34	35 to 39	.994474	.994993	.995453	.995889	.996070	.996074	.996067	.996059	.993810	.996089	.995993
35 to 39	40 to 44	.992089 .986781	.992926 .988207	.993681	.994323 .990541	.994664 .991005	.994644	.994740	.994760 .991 <b>3</b> 96	.990904 .984878	.994664 .991023	.995014 .992 <b>38</b> 6
45 to 49	50 to 54	.977783 .963408	.979948 .966630	.981976 .969416	.983545 .971934	.984385 .973225	.984469 .973623	.984799 .973874	.984891 .974493	.975021 .959896	.984245 .972899	.987480 .979416
55 to 59	60 to 64	.945118	.948935	.952814	.956221	.958200	.958893	.959615	.960142	.940577	.957590	.968814
60 to 64	65 to 69	.916539 .876712	.921436 .883572	. 926165 . 8 <b>8</b> 9847	.931167 . <b>8</b> 95934	.934030	.935 <b>3</b> 77	.936513	.937670 .90659 <b>5</b>	.910234	.933093 .899399	.951479 .928416
70 to 74	75 to 79	.824765	.834612	. 843733	. 852048	. 85 7464	.861293	. 864547	.867649	.812037	.856870	. 899736
75 to 79	80 to 84 85 to 89	. 744488	.760303 .654212	.775210 .677972	. 788847 . 700297	. 796657 . 714589	. 800819 . 722251	. 806132 . 730228	. 810622 . 7 <b>3</b> 9296	.723001 .593430	. 795556 . 709787	.855593 .817811
85 to 89	90 to 94	.496127	.530317	.561590	. 590878	.612530	. 6265 76	. 639751	.653158	.453688	. 603394	. 781618
90 to 94	95 to 99	. 371816	.406300	. 440379	. 472482	. 496858 . 361159	.515178	. 394296	.548720 .410721	.326741	.481290 .331604	. 713419 . 5 79051
							Male					
Birth	Under 5	.988521	.989420	.990277	.991012	.991587	.991853	.992130	.992347	.987386	. 291416	.994848
Under 5 5 to 9	5 to 9	.997941 .998662	.998151 .998775	.998337 .998879	.998412	.998575 .999020	.998586 .999024	.998603 .999028	.998619 .999032	.997737 .9 <b>98</b> 530	.998578 .999018	.998758 .999076
10 to 14	15 to 19	. 995907	.996253	.996441	.996591	.996647	.996668	.996704	.996726	.995732	.996657	.996841
15 to 19	20 to 24	.992759 .992181	.993068 .992568	.993399 .992928	.993690 .993278	.993824 .993428	.993821 .993409	.993826 .993389	.993834 .993371	.992382 .991735	.993824 .99 <b>3</b> 438	.993862 .993155
25 to 29	30 to 34	.992366	. 992866	.993314	.993757	. 993919	.993899	.993885	.993870	.991780	. 993940	.993609
30 to 34	35 to 39	.992501 .989735	.993152 .990800	.993743 .991764	.994291 .992595	.994527 .993020	.994518	.994505 .993101	.994492	.991679 .988221	.994535 .993006	.994335 .993351
40 to 44	45 to 49	.983022	.984921	.986545	.988006	988628	.988811	.988839	.989109	.980475	.988619	.990307
45 to 49	50 to 54	.971379 .952568	.974390 .957196	.977061 .961187	.979357 .964774	.980498 .966578	.980636 .967108	.981051 .967467	.981176 .968248	.967488 .947327	.980276 .966066	. 984408 . 974386
55 to 59	60 to 64	.927794	.933457	.939111	.944058	.946899	.947844	.948813	.9/9544	.920953	.945893	.960581
60 to 64	65 to 69	.888523 .833368	.895822 .842289	.902673 .851051	.909822 .859376	·913923 ·865677	.915837 .868859	.917401 .871872	.918966 .874468	.879664 .821854	.912264 .863423	.936840 .903130
70 to 74	75 to 79	. 763762	. 775304	. 785808	. 796260	. 803435	. 808930	. 813543	.817926	. 749415	.801186	. 860291
75 to 79	80 to 84	.666735 .538620	.681621 .558972	.696139	. 709388 . 597933	. 718785 . 611461	. 724665 . 621262	. 731977 . 631034	. 738078 . 642125	.647536 .512373	.715490 .60517 <b>9</b>	.796450 .73890?
85 to 89	90 to 94	.408586	. 435816	.461735	. 487098	.507128	.521808	.536734	.551501	. 376962	. 49 75 82	. 699668
90 to 94	95 to 99	.307735 .205431	.335410	.364221	. 39 19 72 . 27 7830	. 413826 . 297416	.430563	. 446385 . 326779	. 462626 . 341314	.274208 .176968	.402831     .283168	.632708 .501667
							Female					
						· -	<del></del>		- " 1		<del> </del>	
Birth	Under 5	.991287	.991988	.992654	.993241	.993673	.993893	.994152	.994287	.990388	.993530	.996266
Under 5 5 to 9	5 to 9	.998448 .999090	.998612	.998755	.998875 .999341	.998937 .99 <del>9</del> 377	.998943	.998954	.998966 .999383	.998294 .998978	.998939 .999375	.999052 .999405
10 to 14	15 to 19	.998217	.998379	.998484	.998573	.998608	.998612	.998622	.998627	.998103	.998613 .997912	998641
15 to 19	20 to 24	.997423 .997471	.997576 .997658	.997712 .997827	.997845 .997988	.997907 .998054	.997905 .998044	.997900 .998035	.997895 .998025	.997249 .997245	.998057	.997846 .997912
25 to 29	30 to 34	.997145	.997412 .996868	.997662 .997213	.997882 .997538	.997983 .997668	.997976 .997687	.997968 997688	.997961 .997686	.996803 .995944	.997987 .997674	.997881 .997708
35 to 39	40 to 44	.994443	.995068	.995626	.996097	.996355	.996347	.996433	.996457	.993554	. 996341	.996730
40 to 44	45 to 49	. 990484	.991478	.992331	.993103	.993434	.993556	.993575	.993750	.989179	.993434	.994523
45 to 49	50 to 54	.983993 .973701	.985382 .975661	.986635	.987722 .978944	.988293	.988368 .980120	.988624 .980338	.988695 .980816	.982259 .971605	.988167	.99062 <b>7</b> .9845 <b>3</b> 0
55 to 59	60 to 64	.960995	.963313	.965684	.967787	.969103	.969672	.970246	.970695	.958302	.968565	.977103
60 to 64	65 to 69	.940826	.944101	.947310	.950661 .927290	.952683 .930765	.953795 .932653	.954739	.955668 .936033	.936715 .905127	.951807 .929558	.965966 .952686
70 to 74	75 to 79	.869342	.878818	.887276	.895264	.903410	.903860	.906833	.909639	.857277	.898981	.935626
75 to 79	80 to 84	. 793467	.810816	. 827205	.841747	.850309	.854832	.860083	.864579	.770028	.847997	.905073
80 to 84	85 to 89	.675266   .532979	.704626 .569601	.731581	. 756944 . 635180	. 772449 . 658605	. 781066 . 673106	.789870 .687473	. 799461 . 701988	.636482 .488625	. 766760	. 875905 . 832515
90 to 94	95 to 99	.394062	.429177	.464602	. 498347	.524039	.543659	.561826	.579857	.349400	.511192	. 755541
95 and over	100 and over	. 254217	. 286035	.318276	.351528	.376250	.393562	.410678	. 42 785 6	.210781	. 356078	.605809



## Table B-1C. Five-Year Survival Rates, by Age and Sex, for the Black Population, 1982 to 2080: Low Mortality Assumption

(Censua survival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

		,		c	ensus sur	vival rat	es			Life tal	ble survi	val rates
Initial age	Terminal age	1985 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	2005 to 2010	2010 to 2015	2015 to 2020	2020 to 2025	1982	2005	2080
					L		Both sexe	a	<u>.</u>	<b></b>		L
Birth	Under 5	.982078	. 983976	.982478	.987251	. 988444	.989022	.989853	.990483	.979618	.987920	995538
Under 5	5 to 9	.997082	.997453	.997770	.998027	.998186	.998249	.998314	.998375	.996723	.998178	. 998902
5 to 9	10 to 14	.998409   .997071	.998578	.998730	.998864	.998940	.998963	.998987	.999011	.998218	.998927	.999237
15 to 19	20 to 24	.993929	.997322 .994255	.997464	.997587 .994967	.997638 .995119	.997655	.997673 .995227	.997679 .995289	.996920 .993520	.997643	.997719 .995805
20 to 24	25 to 29	.990733	.991482	.992151	.992853	.993218	.993399	. 993579	.993767	.989919	.993104	.995483
25 to 29	30 to 34	.988622	.989685	.990762	.991718	.992321	.992615	3.992908	.993190	.987190	.992168	. 995 703
30 to 34	35 to 39	.986745	.988367 .984316	.989739	.991058 .988181	.991828 .989290	.992254	.992617	.992967	.984482	.991654	.995993
40 to 44	45 to 49	.972372	.976331	.979371	.982091	.983535	.989796 .984355	.990435 .985094	.990909 .986064	.978257 .967126	.989 030 .983 164	.995014 .992 <b>38</b> 6
45 to 49	50 to 54	.956952 .935036	.962375 .942333	.967281 .948628	.971022 .954423	.973374 .957555	.974370 .959367	.975638 .960855	.976776 .962741	.949700 .925749	.972563 .956265	.987480
55 to 59	60 to 64	.912130	.920673	.928360	.935135	.939842	.942058	.944334	.946257	.901050	.937970	.979416 .968514
60 to 64	65 to 69	. 8765 63	.887326	.896932	.905739	.911545	.915641	.918314	.921205	. 863119	.909248	. 95 14 79
65 to 69	70 to 74	.844425 .805961	.856169 .820312	.867468 .832267	.877164 .844063	.883863 .851616	.887848	.891696	. 894748	.830116	.881912	.928416
75 to 79	80 to 84	. 732583	. 751472	. 770276	. 786351	. 79 7254	.856263 .802877	.860366 .808341	.864713 .813152	. 788624 . 707068	.849129 .793508	.899736 .855593
80 to 84	85 to 89	.629433	.657577	.682162	. 707553	. 722810	. 732514	. 741432	. 750046	.592929	.715056	.817811
85 to 89	90 to 94 95 to 99	.514548	.547104	.579145	.608022	.630977	.644995	.658988	.672172	. 474323	.619557	. 781618
95 and over	100 and over	.420742 .274502	. 452710	. 480938	.369016	.530291	.548343 .404418	.563334	.578357 .434776	.381594 .235424	.514562 .359999	. 713419 . 5 79051
•												
Birth	Under 5	.979137	.981271	. 983241	. 985 114	.986180	. 98 7298	. 988055	. 9889 74	. 9 76380	. 985 742	.994848
Under 5	5 to 9	.996620	.997037	.997394	. 99 7688	.997872	.997950	.998031	.998106	.996217	. 99 785 7	. 998758
5 to 9	10 to 14	.997990 .995867	.998194	.998376 .996409	.998539	.998635	.998671	.998707	.998742	.997759	.998617	.999076
15 to 19	20 to 24	.990918	.991379	.991979	.992409	.992632	.996669	.996702	.996716	.995674	.99663P	.996841 .993862
20 to 24	25 to 49	.986160	.987163	.988076	.989036	. 9895 75	.989859	.990143	.990436	.984904	.989375	.993155
25 to 29	30 to 34	.983312	.984860	.986283	.987572	.988403	.988869	.989319	.989751	.981320	.988154	.993609
30 to 34	35 to 39	.981048	.983315	.985277	.987033	.988111	.988732 .985753	.989291	.989818 .987381	.978047	.987810	.994335
40 to 44	45 to 49	.962085	.967602	.971898	.975816	.978011	.979177	.980243	.981546	.954960	.977350	.993351
45 to 49	50 to 54	.942285	.949754	.956637	.961898	.965363	.966977	.968686	.970235	.932377	.964054	. 984408
50 to 54	55 to 59	.911585	.921924	.930927	.939390	.944008	.946953	.949397	.951975	.898698	.941968	.974386
60 to 64	65 to 69	.837647	.893371 .850596	.904145 .863158	.913757	.920600 .882634	.923949	.927578 .892298	.930692	.867302 .821495	.917771	.960581 .936840
65 to 69	70 to 74	. 792378	.805847	.818667	. 830976	. 839824	.845331	.851247	.855756	.776047	. 836614	.903130
70 to 74	75 to 79	. 741315	. 756387	. 768369	. 780398	. 789671	. 795986	.801727	. 808509	. 725465	. 7859 26	.860291
80 to 84	80 to 84	.656251 .552589	.671034	.688082 .589162	. 702063	.712203 .621519	.719328	.726463	. 732956	.636133	. 7085 18	. 796450
85 to 89	90 to 94	.440279	.463437	.487850	.510029	.529439	.542093	.555219	.568656	.409728	.615286	. 738902 . 699668
90 to 94	95 to 99	.355907	.382329	.405632	.430730	.447871	. 463836	. 476379	. 489783	.325281	. 439387	. 632708
95 and over	100 and over	.234195	. 261100	. 286940	.309805	.327300	. 338514	.351813	.364304	.211264	.313447	. 501667
							Female		· · · · · · · · · · · · · · · · · · ·			
3irth	Under 5	.985100	.986756	. 988266	.989449	.990248	.991286	.991701	.992035	.982940	.990162	.996266
Under 5	5 to 9	.997554	.997878	.998153	.998374	.998508	.998555	.998605	.998651	.997245	.998505	. 999052
5 to 9	10 to 14	.998834	.998970	.999091	.999196	.999252	.999263	.999275	.999287	.998680	.999245	.999405
10 to 14	15 to 19	.998294	.998443	.998540	.998624	.998658	.998661	.998666	.998665	.998182	.998666	.998641 .997846
20 to 24	25 to 29	.995304	.995811	.996254	.996694	.996906	.996984	.997063	.997145	.994640	.996846	.997912
25 to 29	30 to 34	.993608	.994463	.995213	.995859	.996235	.996379	.996518	.996652	.992448	.996150	.997881
30 to 34	35 to 39	.991796	.9930611	.994115	.995024	.995510	.995744	.995934	.996110	.990052	.995418	.997708 .996730
10 to 44	45 to 49	.980890	.983717	.985845	.987801	.988854	.989371	.989826	.990474	.977244	.9885 73	.994523
5 to 49	50 to 54	.968874 .953687	.972626	.976140	.978815	.980578	.981411	.982303	. 983094	.963965	.979946	.990627
5 to 59	60 ti 64	.935607	.958464	.962666	.966687	.968925	.970355	.971605	.972919	.947836	.953453	.984530 .977103
0 to 64	65 to 69	.906230	.913852	.921297	.928195	.932840	.936380	.938857	.941590	.896122	.930772	.965966
55 to 69	70 to 74	.882228	.891628	.900271	.908381	.914000	.917·³B	.921021	.924011	.870787	.912113	.952686
70 to 74	75 to 79		. 862014 . 798215	.872961 .817325	.882979 .833599	843203	.8941c`	85617	.902373	.833634	.887449	.935626
0 to 84	85 to 89		.701747	. 727594	. 754825	.843203 .770631	.84871.   .779130	. 854172	. 859126 . 797849	. 75 3 5 4 8	. 84025 7 . 763816	.905073 .875905
5 to 89	90 to 94	.551383	. 584848	.617798	.646786	.670485	.684175	.697298	.711238	.508336	.660369	.832515
0 to 94	95 to 99	. 447981	.480582   .321695	. 355393	.385411	.556000	.574308	.589566 .434936	. 604394	.253621	.385270	. 755 <b>54</b> 1 . 60 <b>5</b> 809

## Table B-2A. Five-Year Survival Rates, by Age and Sex, for the Total Population, 1982 to 2080: Middle Mortality Assumption

(Consus survival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

<del> ·,</del>		Census survival rates Life table survival water										
Initial sge	Terminal age	1000	1	<del></del>		<u> </u>	<del>,</del>	<del>,</del>		Life ta	ble survi	val rates
-		1985 to 1990	1990 to 1995	1995 to 2000	20 <b>0</b> 0 to 200 <b>5</b>	2005 to 2010	2010 to 2015	2015 to 2020		1982	2005	2080
							Both mexe				-	
Birth	Under 5,	900006	200716							Ι	1	<del></del>
Under 5	5 to 9	.988086	.988716	.989327	.989905 .998312	.990298 .998371	.990534	.990764	.990989	.987322	.990178	.993228
5 to 9	10 to 14	.998753	.998822	.998893	.998958	.998992	.998383 .998995	.998402 .998999	.998420	.997812 .998672	998374	.998573
10 to 14	15 to 19	.996967	.997168	.997246	.99 7330	.997358	.997369	.997388	.99 7398	.996890	.997375	.997441
15 to 19 20 to 24	20 to 24	.994772	.994928	.995116	.995254	.995327	.995327	.995332	.995337	.994596	.995324	.995403
25 to 29	30 to 34	.994055	.994280	.994490	.994731 .994553	.994790	.994798	.994805	.994812	.993872	.994820	.994942
30 to 34	35 to 39	.993259	.993630	.993949	.994347	.994531	.994676 .994601	.994702	.994725	.993426	994713	.994958
35 to 39	40 to 44	.990511	.991066	.991626	.992088	.992422	.992433	.992618	.992595	.989575	.992415	.993353
40 to 44	45 to 49	.984498	.985592	.986419	.987247	.987535	.987716	.987764	.988096	.982951	.987608	.989569
45 to 49	50 to 54	.974440	.976184 .961416	.977683	.978822	.979419	.979352	.979699	.979812	.972418	.979308	.98299 <b>8</b>
55 to 59	60 to 64	.940154	.942774	.963657 .945651	.965610 .948 <b>3</b> 43	.966415	.966621 .950182	.966627 .950594	.967222 .950767	,956617 .936998	.966152	.972546
60 to 64	65 to 69	.910645	.913991	.917266	.921017	.923313	.924378	.924909	.925566	.906119	.922310	.959111 .937411
65 to 69	70 to 74	.870819	.875502	. 879805	.884007	. 887305	. 888997	.890516	.891583	.864742	. 886319	.908385
75 to 79	75 to 79 80 to 84	. 818496 . 735689	.825250 .745910	.831351	.83 7054	. 840783	.843645	. 846002	.848263	.810070	.840184	. 871334
80 to 84	85 to 89	.615903	.632207	.756077 .647555	.765316 .662799	. 770734	.773643 .677315	.777755 .682811	.781042	.721736	. 769668	.813493
85 to 89	90 to 94	. 482268	.503946	. 5 23 8 7 3	.542960	.557134	.565805	.574227	.689656 .583076	.593402	.668805	.746762 .675107
90 to 94	95 to 99	.340030	.381294	. 402839	.422854	. 437594	. 448467	. 458422	.468408	.330475	. 426978	.579473
33 MINI OVER	100 and over	.231814	.250183	. 269087	. 288803	.302681	.311822	. 320985	.330334	.200068	.281865	. 434842
			_				Male,					
Birth	l'nder 5	.987907	.988572	. 989218	.989828	.990241	.990493	990751	99/09/	005500	000300	00000
Under 5	5 to 9	.997642	.997801	.997948	.998069	.998136	.998150	.990751 .998173	.990984 .998195	.985588 .997508	.988782 .9981 <b>3</b> 5	.992234 .998 <b>3</b> 83
5 to 9	10 to 14	.998509	.998585	.998664	.998737	.998776	.998780	.998787	.998794	.998417	.998772	.998871
10 to 14	15 to 19	.995810	.996086	.996182	.996288	.996321	.996339	.996369	.996386	.995721	.996344	.996477
20 to 24	20 to 24	.992355	.992566	.992833	.993019	.993120	.993123	.993135	.993148	.992105	.993111	. 993292
25 to 29	30 to 34	.990989	.991305	.991686	.992075	.992151	.992167	.992181	.992193	.990894 .990591	.992177 .992260	.992422 .992 <b>6</b> 44
30 to 34	35 to 39	.990863	.991328	.991736	.992238	.992482	.992566	.992527	.992579	.990300	.992481	.993079
35 to 39	40 to 44	.987600 .979981	.988311 .981434	.989029	.989626 .983638	.990052	.990073	.990309	.990274	. 986388	.990019	.991256
	l			1	l	984031	.984264	.984336	.984757	.977912	.984083	.986664
45 to 49	50 to 54 55 to 59	.966970 .9465 <b>3</b> 5	.969371	.971431	.973016	.973843	.973789	.974235	.974390	.964142	.973641	.978500
55 to 59	60 to 64	.921050	.924937	.929125	.932998	.957116	.957426	.957488	.958261 .936616	.942952 .916325	.956695 .934260	.965181 .947499
60 to 64	65 to 69	. 880972	.885961	. 890693	.896028	.899268	.900790	.901605	.902607	.874806	.897692	.918149
65 to 69	70 to 74	.826068	.832004	.837968	.843700	.848373	.850806	. 853014	.854583	.818091	. 846547	.877032
75 to 79	75 to 79	. 756953 . 659426	.764827	. 771635	. 778663	. 783552	. 787644	. 790942	. 794124	. 747394	. 782052	.824897
80 to 84	85 to 89	.530925	.543870	.556282	. 569049	.693564	.697507 .58 <b>3</b> 468	. 702927 . 589797	.707205 .597682	.646635 .513555	.'691425	. 748544
85 to 89	90 to 94	.399648	.417061	. 433374	. 449376	.461959	.470544	. 479679	.488987	.379328	.573385 .455899	. 663666 . 588 <b>6</b> 93
90 to 94	95 to 99	. 299399	.316547	. 334679	.351718	. 364587	.374303	. 383 194	.392778	. 27.8050	.357790	.501516
JS and Over	100 and over	. 198260	.212021	. 226522	. 241933	. 253178	.261067	. 269120	.277136	. 178724	. 244024	.373741
							Female					
Birth	Under 5	.988273	. 988868	.989442	. 989987	.990357	.990578	.990777	.990994	999144	991650	004274
Under 5	5 to 9	.998234	.998359	.998474	.998568	.998618	.998626	.998641	.998656	.989144	.991650	.994274 .99 <b>8</b> 773
5 to 9	10 to 14		.999071	.999133	.999190	.999218	.999220	.999223	.999226	.998939	.999216	.999261
10 to 14	15 to 19		.998299	.998361	.998423	.998445	.998448	.998456	.998459	.998116	.998454	.998456
20 to 24	25 to 29		.997395	.997498	.997590	.997634	.997633	.997630	.997627	.997170	.997634	. 99 7612 . 99 75 72
25 to 29	30 to 34		.996703	.996919	.997114	.997228	.997210	.997221	.997231	.996250	.997221	.997359
30 to 34	35 to 39	.995638	.995945	.996214	996510	.996638	.996693	.996680	.996702	.995267	.996647	.996962
35 to 39	40 to 44		.989644	.994226	.994596	.994841	994848	.994981	.994975	.992668	.994828	.995512
45 to 49	50 to 54	.981547	.982708	.983723	.984484		.991222	.991257	.991497	.987790	.991108	.992543
50 to 54	55 to 59	.970618	.972124		.974824	.984932 .975378	.984950	.985211	.985296	.980248	.984818	. 987576 . 979979
55 to 59	60 to 64	.957326	.958958	.960787	.962535		.963904	.964316	.964582	.955503	.963108	.970649
60 to 64	65 to 69		.938232		. 943151	.944867	.945 799	.946301	.946952	.933047	.944012	.956094
65 to 69	70 to 74		.9105 77		.917412			.922952	.923944	.902078	.919091	.937586
75 to 79	80 to 84		.794911		.880772 .815974		.887096 .825056	. 889369 . 829299	.891540 .832762	. 855285 . 768733	.883461 .820270	.911798 .864686
80 to 84	85 to 89		. 679 154	.696460	. 713866		. 729 741	. 735911	.743364	.636155	. 720155	. 803463
85 to 89	90 to 94			1	.583011	. 598460	.607356	.616458	.626125	.489942	.591387	. 723815
95 and over	95 to 99		. 402696 . 260650		. 446184	.461676	.473325	. 483845	.494694	.353347	.453280	.615208
		. 242363	. 200030	. 2 / 7 0 4 0	. 200343	. 314811	.324255	. 333775	. 343538	. 213355	.302007	.454725



## Table B-2B. Five-Year Survival Rates, by Age and Sex, for the White Population, 1982 to 2080: Middle Mortality Assumption

(Census aurvival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect aurvival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

		L.		C	ensus sur	vival rat	•4	. — <del>—</del>		Life tal	ole survi	al rates
Initial age	Terminal age	19 <b>\$</b> 5 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	"2005 to 2010	2010 to 2015	2015 to 2020	2020 to 2025	1982	2005	20 <b>8</b> 0
	·	~.t				{	Both sexe	<b>s</b>	*		<u> </u>	
Birth	Under 5	.989456	.989954	.990452	.990931	.991251	.991399	.991523	.991681	.988846	.991150	.993228
Under 5	5 to 9	.998119	.998241	.998354	.998447	998496	.998498	.998507	.998516	.998008	.998493	.998573
5 to 9	10 to 14	.998824	.998892	.998955	.999015	.999044	.999 045	.999046	.999047	.998752	.999044	.999063
10 to 14 15 to 19	15 to 19	.996960	.997162 .9950 <b>8</b> 6	.997246 .995247	.997325 .995 <b>3</b> 89	.997351 .995454	.997361 .995448	.997381	.997394	.996889	997370	.997441 .995403
20 to 24	25 td 29	.994647	.994832	.995001	.995177	.995244	.995222	.995200	.995179	.994453	.995261	.994942
25 to 29	30 td 34	.994551	.994785	.995014	.995238	.995321	.995297	.995274	.995251	.994278	.995353	.994958
30 to 34	35 to 39	.994224	.994558 .992192	.994860 .992696	.995170 .993128	. 995286 . 993383	.995282 .993323	.995257 .993413	.995232	.993810	.995319	.994990 .993353
40 to 44	45 to 49	.986070	.986983	.987783	.988544	.988827	.988935	.988887	.989090	.984878	.988890	.989569
45 to 49 50 to 54	50 to 54	.976744 .961978	.978135 .964114	.979414 .965961	.980536 .967672	.981092 .968510	.981052 .968710	.981300 .968747	.981274 .969212	.975021 .959 <b>8</b> 96	.981006 .968264	.982998 .972\$46
55 to 59	60 to 64	.943309	.945699	.948336	. 950645	.951976	.952348	.952761	.952961	.940577	.951490	.959111
60 to 64	65 to 69	*.914173	.917185	.920224	.923750	.925689	.926535	.927162	.927823	.910234	.924901	.937411
65 to 69 70 to 74	70 to 74	.873531 .820177	.877856 .826436	. 881831 . 832324	.885848 .837737	.889046 .841317	.890505 .844173	.891870 .846407	.892997 .848492	.867994 .812037	.888199 .840968	.908385 .871334
75 to 79	80 to 84	. 736813	. 746745	. 756508	.765551	.770660	.773427	. 777587	. 78 08 05	.723001	.769950	.813493
80 to 84	85 to 89	.615979	.632070	.647284	.662235	. 671576	.676373	. 681717	.688646	.593430	.668399	.746762
85 to 89 90 to 94	90 to 94	. 491076 . 356719	.502706 .378000	.522538	.541550 .419661	. 555639 . 434599	.564262 .445585	.572442 .455638	.581191 .465515	.453688	.549907 .424172	.675107 .579473
95 and over	100 and over	228881	. 247535	. 266352	. 285996	.300022	.309324	. 318639	.328089	.198791	.279676	. 434842
				••••		V	Male			<del></del>		•
Birth	Under 5	.988068	.988629	,989191	.989718	.990139	.990195	.990319	.990576	.987386	.989982	.99223
Under S	5 to 9	.997864	.998000	.998127	.998233	998289	.998292	.998303	.998313	.997737	.998287	.99838/3
5 to 9	10 to 14	.998612	.998686	.998755	.998821	.998853	.998854	. 998856	. 998857	.998530	.998851	.99 <b>887</b> ¥
l0 to 14	15 to 19	.995814	.996092	.996195	.996293	.996323	.996339	.996371	.996390	.995732	.996351	.996477
20 to 24	25 to 29	.992626 .992016	.992824 .992270	.993054	.993247 .992747	.993334	.993326 .992 <b>8</b> 10	.993325 .992780	.993326 .992752	.992382 .991735	.993338 .992854	.993292 .992422
25 to 29	30 to 34	.992151	.992479	.992776	.993082	.993179	.993148	.993116	.993085	.991780	.993204	.992644
30 to 34	35 to 39\	.992207	.992637	.993036	.993428	.993579	.993558	.993523	.993486	.991679	. 993606	.993079
35 to 39	40 to 44	.989210 .982093	.989899	.990554 .984406	.991124 .985427	.991442 .985821	.991364 .985954	.991462 .985893	.991428 .986141	.988221 .980475	.991449 .9 <b>858</b> 66	.991256 .986664
65 to 49	50 to 54	.969941	.971901	.973704	.975281	. 976060	.976047	. 9 76365	.976340	.947488	.975902	.978500
50 to 54 55 to 59	55 to 59	.950506	.953595 .928752	.956279	.958768 .936048	.959982 .938027	.960275	.960377	.960978	.94 <b>73</b> 27 .920953	.959576 .937202	.965181
60 to 64	65 to 69	.925153 .885192	.889838	.932635 .894321	.899412	.902272	.938587 .903570	.939184	.939528 .905479	.879664	.900935	.947499 .918149
55 to 69	70 to 74	. 829305	. 834901	.840633	.846206	. 850770	.852966	. 855026	.856680	.821854	.849076	. 877032
70 to 74	75 to 79	. 758801	. 766258	. 772958	. 779904	. 784686	. 788 768	. 79 19 71	. 794985	. 749415	. 783339	.824897
75 to 79	80 to 84	.660271 .529762	.669817 .542772	.679332 .555461	.6878597 .568160	.694059 .576570	.69 79 69 .582 725	. 703394 . 588978	.707644 .596987	.647536 .512373	.691995 .572582	. 748544 . 663666
35 to 89	90 to 94	. 397207	.414712	.431219	. 447542	. 460255	.468993	. 478213	. 487502	.376962	. 454019	.588693
0 to 94	95 td 99	. 295716	.312708	. 330952	.348347	.361724	.371666	. 380825	.390567	. 274208	.354745	.501516
95 and over	100 and over	. 195229	.209100	. 223353	.238818	. 250354	. 258688	. 266976	.275211	. 176968	.241681	.373741
				-			Fenale					
Birth	Under 5	.990924	.991355	.991787	.992215	992426	.992672	.992796	.992850	.990388	.992384	.994274
Inder 5	5 to 9    10 to 16	.998388	.998494	.998592	.998673	.998714	.998715	.998723	.998730	.998294	.998710	.998773
i to 9	10 to 14	.999048	.999109	.999166	.999219	.999245	.999246	.999247	.999248 .998452	.998978 .998103	.999245	.999261 .998456
l5 to 19	20 to 24	.997360	.997461	. 99 7550	.997641	.997683	.997679	.997674	.997668	.997249	. 99 7688	.997612
0 to 24	25 to 29	.997381	.997500	. 99 7608	.997718	.997760	.997747	.997733	.997721	.997245	.997766	.997572
!5 to 29	30 to 34    35 to 39	.997006 .996263	.997169	.997333 .996736	.997479	.997550	.997536	.997521	.997507	.996803 .995944	.997554 .997067	.997359 .996962
5 to 39	40 to 44	.994112	.994502	.994869	.995182	.995377	.995344	.995427	.995422	.993554	.995373	.995512
0 to 44	45 to 49	. 989989	.990619	.991169	.991692	.991895	.991988	.991962	.992121	.989179	.991924	.992543
5 to 49	50 to 54	.983340 .972868	.984228 .974173	·.985051 .975305	.985769 .976364	.986140 .976912	.986130 .977^87	.986322 .977152	.986310 .977507	.982259 .971605	.986055 .976684	. 987576 . 979979
5 to 59	60 to 64	.959945	.961417	.963035	.964460	.965346	.965u71	.966011	.966219	.958302	.964928	.970649
0 to 64	65 to 69	.939288	.941334	.943433	.945814	.947198	. 9479 24	.948474	. 949^25	.936715	.946509	.956094
5 to 69	70 to 74	.909595	.912938	.916221	.919519	.922045	.923349	.924581	.9255.9	.905127	.921144	.937586
0 to 74	75 to 79	. 865011 . 785020	.871176 .796040	. 876664 . 806976	.882030 .816715	.885581 .822536	.888247 .825730	.890405 .829996	.892422 .833400	.857277 .770028	.884714 .821073	.911798 .864686
0 to 84	85 to 89	.660929	. 679374	.696793	. 714023	. 724270	. 729887	. 736005	. 743518	. 636482	. 720403	. 803463
5 to 89	90 to 94	.516420	.539478	.561186	.581957	.597421	.606327	.615431	. 625079	.488625	.590406	. 723815
O to 94	95 to 99	. 377906	.399165	.421462	.442852	.458687	.470530	.481189	.492084	.349400	.450495	.615208 .454725
			, ,						/			

Table B-2C. Five-Year Survival Rates, by Age and Sex, for the Black Population, 1982 to 2080: Middle Mortality Assumption

(Consus curvival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

Initial age	.985864 .997797 .998737 .997398 .994652 .992385 .991045 .990027 .986451 .979179 .666969 .948911	.993228 .998573 .999063 .997441 .995403 .994942 .994938 .994990
### Birth   Under 5   981360   9904   991325   984098   983319   986318   986905   997349   998020   999672   999675   99740   997405   99	. 985864 . 997797 . 997797 . 997398 . 994652 . 992385 . 991045 . 990027 . 986451 . 979179 . 66969 . 948911 . 929221 . 898460 . 868776 . 832082 . 766841 . 673414 . 566614 . 566614 . 308137	.993228 .998573 .999063 .997461 .995403 .994990 .993353 .989569 .982998 .972546 .959111 .937413 .813493 .746762 .675107 .579473 .484842
Birth. Under 5	.997797 .998737 .998737 .997398 .994652 .992385 .991045 .990027 .986451 .979179 .66969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .998387 .998387 .998387 .998387 .998387 .998387	. 998573 . 999063 . 997441 . 995403 . 994942 . 994958 . 994990 . 993353 . 989569 . 982998 . 972546 . 959111 . 908385 . 813493 . 746762 . 675107 . 579473 . 484842 . 998383 . 998871 . 996477 . 998477 . 996477 . 993292 . 992422
Under 5. 5 to 9. 996975 997244 997485 99748 99748 99786 997979 996723 996921 996723 5 to 9. 10 to 14. 998466 998469 998582 998584 998469 199847 999672 10 to 14. 15 to 19. 99698 99789 99727 997135 99727 997135 10 to 14. 15 to 19. 99698 99788 99748 99748 998582 999672 10 to 14. 15 to 19. 99698 997195 99727 997135 99727 997135 10 to 14. 15 to 19. 99698 99788 99748 99748 99748 99748 998680 998582 99692 10 to 24. 25 to 29. 990497 991073 99139 99727 997135 99727 99735 99748 99749 998686 99740 99740	.997797 .998737 .998737 .997398 .994652 .992385 .991045 .990027 .986451 .979179 .66969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .998387 .998387 .998387 .998387 .998387 .998387	.999063 .997441 ?995403 .994942 .994958 .994990 .993353 .985569 .982998 .972546 .959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842
Dunder	.997797 .998737 .998737 .997398 .994652 .992385 .991045 .990027 .986451 .979179 .66969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .998387 .998387 .998387 .998387 .998387 .998387	. 998573 . 999063 . 997441 . 995403 . 994942 . 994958 . 994990 . 993353 . 989569 . 982998 . 972546 . 957411 . 908385 . 813493 . 746762 . 675107 . 579473 . 484842 . 998383 . 998871 . 996477 . 993292 . 992422
10 to 14.	.998737 .997398 .994652 .992385 .991045 .991045 .990027 .986451 .979179 .66969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137	.999063 .997441 .995403 .994942 .994958 .994990 .993353 .989569 .98298 .972546 .959111 .908385 .871334 .813493 .746762 .675107 .579473 .484842
15 to 19.	.997398 .994652 .992385 .991045 .991045 .991045 .991047 .986451 .979179 .966969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .997421 .998387 .998322 .991975 .988424	.997441 '995403 .994942 .994958 .994959 .993353 .989569 .982998 .972546 .959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
20 to 24.	992385 991045 991045 990027 986451 979179 66969 948911 929221 898460 868776 832082 766841 673414 566614 459584 308137 98387 993887 998387 998387 9988424	.994942 .994958 .994990 .993353 .989569 .982998 .972546 .959111 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .998383 .998383 .998383 .998383 .9983871 .996477 .993292
23 to 29.	.991045 .990027 .986451 .979179 .966969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .997421 .998387 .997421 .998387 .996322 .991975 .988424	.994958 .994990 .993353 .989569 .982998 .972546 .959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842
35 to 39.	.990027 .986451 .979179 .66969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137	.994990 .993353 .989569 .982998 .972546 .959111 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .998383 .998383 .998383 .998477 .996477 .993292 .992422
40 to 44.	.986451 .979179 .966969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137	.993353 .989569 .982998 .972546 .959111 .937411 .908385 .813493 .746762 .675107 .579473 .484842 .998383 .998871 .996477 .993292 .992422
45 to 49. 50 to 54. 9.34988 9.59047 962905 963803 967818 968776 970086 971281 949700 50 to 54. 55 to 59. 9.32278 938:13 942991 947661 950241 951932 953278 955141 922749 60 to 64. 65 to 69. 873201 8816472 888963 895987 900795 904495 906678 909112 863119 70 to 74. 840337 849225 888963 895987 900795 904495 906678 909112 863119 70 to 74. 75 to 79. 800882 811389 819937 820775 834596 838339 845111 845039 788624 80 to 84. 724636 737228 737228 737228 83596 838339 845111 845039 788624 80 to 84. 85 to 89. 61,7065 635487 651156 66927 67040 779046 774700 774700 779046 774700 774700 779046 774700 774700 779046 774700	.966969 .948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .308137 .983376 .997421 .998387 .998387 .998322 .991975 .988424	.982998 .972546 .959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
30 to 34.	.948911 .929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .98387 .997421 .998387 .996322 .991975 .988424	.972546 .959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
60 to 64. 65 to 69919347 .915819 .921796 .927153 .931122 .933080 .935073 .936746 .901050 65 to 6970 to 74840537 .882653 .883633 .895987 .900793 .904678 .906112 .863119 65 to 6970 to 7475 to 79800882 .811389 .819937 .828772 .834596 .838339 .841511 .845059 .788624 .75 to 7980 to 84724636 .737258 .750795 .762163 .770286 .774700 .779046 .782678 .707068 .85 to 89617065 .633487 .651156 .669237 .679453 .686081 .692534 .698994 .59229 .95 to 8990 to 94406973 .319999 .540583 .559031 .574435 .583054 .591998 .600633 .474323 .90 to 9495 to 99406171 .425549 .441556 .458959 .470040 .480968 .488986 .497311 .381594 .95 and over .70 to 74 .991073 .998067 .998203 .998328 .998407 .998444 .998481 .998518 .997759 .10 to 14 .997917 .998057 .998203 .998328 .998407 .998444 .998481 .998518 .997759 .10 to 14 .11 to 19 .999771 .998057 .998203 .998264 .998040 .998444 .998481 .998518 .997759 .10 to 14 .11 to 19 .999771 .998057 .998203 .998264 .998040 .998444 .998481 .998518 .997759 .10 to 14 .11 to 19 .999771 .998057 .998203 .998264 .998040 .998444 .998481 .998518 .997759 .10 to 14 .11 to 19 .999771 .998057 .998203 .998264 .998040 .998444 .998481 .998518 .997759 .10 to 14 .11 to 19 .999771 .998057 .998203 .998264 .998204 .998212 .99230 .992337 .990320 .10 to 14 .997814 .998281 .998518 .997759 .998386 .998388 .99838 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .998388 .99838 .998388 .99838 .998388 .998388 .998388 .998388 .998388 .99838	.929221 .898460 .868776 .832082 .766841 .673414 .566614 .459584 .308137 .983376 .997421 .998387 .996322 .991975 .988424	.959111 .937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .992234 .998383 .99871 .996477 .993292 .992422
65 to 69 70 to 74. 84037 384025 387979 865435 870793 8.74079 970449 906678 990112 8803119 870 to 74. 75 to 79 8.00822 181389 813893 828772 834596 838339 841511 840505 788624 772402 80 to 84. 724405 813889 813937 828772 834596 838339 841511 840505 788624 80 to 84 85 to 89 617065 653487 6511156 669237 679453 686081 69254 698994 799229 90 to 94 4. 409930 519999 74058 754035 559051 574435 580504 699254 698994 592229 90 to 94 4. 409930 519999 74058 740400 480968 489986 497311 7381594 95 to 89 100 and over 760834 280391 300368 317484 329222 3335981 344086 352360 235424 888940 996796 996796 996796 997066 997290 997442 997521 997605 9976380 996796 996796 996796 997066 997290 997442 997521 997605 9976380 996796 9967	.868776 .832082 .766841 .673414 .566614 .459584 .308137 .983376 .997421 .998387 .996322 .991975 .988424	.937411 .908385 .871334 .813493 .746762 .675107 .579473 .484842 .99234 .998383 .998871 .996477 .993292 .992422
70 to 74.	.832082 .766841 .673414 .566614 .459584 .308137 .983376 .997421 .998387 .996322 .991975 .988424	.871334 .813493 .746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
73 to 79 80 to 84 724636 737258 750795 762163 770286 774700 779046 782678 707068 80 to 84 85 to 89 617065 635487 6531156 6692737 657433 686081 652254 698994 59229 85 to 89 90 to 94 499300 519999 540583 559051 574433 583054 559198 600633 474323 95 to 94 95 to 99 406171 425549 441556 458959 470040 480968 488986 497311 381594 100 and over 760834	. 766841 . 673414 . 566614 . 459584 . 308137 . 983376 . 997421 . 998387 . 996322 . 991975 . 988424	.813493 .746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
85 to 89	. 983376 . 997421 . 998387 . 998387 . 998387 . 998387 . 998322 . 991975 . 988424	.746762 .675107 .579473 .484842 .992234 .998383 .998871 .996477 .993292 .992422
90 to 94. 95 to 99	.566614 .459584 .308137 .983376 .997421 .998387 .996322 .991975 .988424	.992234 .998383 .998477 .996477 .993292 .992422
### 100 and over	.983376 .997421 .998387 .996322 .991975 .988424	.992234 .998383 .998871 .996477 .993292 .992422
Birth. Under 5	.983376 .997421 .998387 .996322 .991975 .988424	.992234 .998383 .998871 .996477 .993292 .992422
Under 5.	.997421 .998387 .996322 .991975 .988424	.998383 .998871 .996477 .993292 .992422
Under 5.	.997421 .998387 .996322 .991975 .988424	.998383 .998871 .996477 .993292 .992422
5 to 9.	.998387 .996322 .991975 .988424	.998871 .996477 .993292 .992422
15 to 19	.996322 .991975 .988424	.996477 .993292 .992422
20 to 24.	.991975 .98 <b>8</b> 424	.993292 .992422
25 to 29.		
30 to 34. 35 to 39. 980307 .982065 .983622 .985074 .986060 .986767 .987378 .987963 .978047 .98046 .978120 .978120 .978120 .978120 .980185 .981610 .982461 .983521 .984300 .969447 .940 to 44. 973216 .960053 .964231 .967486 .970671 .972624 .973896 .975060 .976547 .954960 .976547 .954960 .976540 .976541 .966050 .986767 .976547 .954960 .976540 .976541 .978860 .976541 .978860 .976547 .954960 .976540 .976674 .976674 .976640 .	.986714	99 2644
35 to 39.		
45 to 49	.985738 .981149	.993079 .991256
55 to 59	.971907	.986664
35 to 59	.956148	.978500
60 to 64	.931050	.965181
\$5 to 69	.9046^5	.947499
75 to 79	.863901	.918149
80 to 84	.8195/5 .767048	.877032 .824897
85 to 89 90 to 94 429128 .442666 .457874 .471090 .483461 .490238 .497768 .505866 .409728 .90 to 94 95 to 99 343896 .359783 .372762 .387827 .396705 .406074 .412067 .419117 .325281	. 684478	. 748544
90 to 94	. 583320	. 663666
95 and over 100 and over 223728 240738 256622 26664 23021	.477792	.588693
	.392182 .271052	.501516
		.373741
Pomale	<del></del>	
Birth	.988428	.994274
5 to 9	.998185	.998773
0 to 14 15 to 19	.999090	.999261
15 to 19 20 to 24996889 .997031 .997206 .997333 .997397 .997410 .997429 .997448 .996709	. 998499 . 997381	.998456 .997612
0996697   996697   996692   996692   996692   996693   996693   996693   996694   996695   996695   996697   994640	.996359	.997572
10 to 34	. 995332	. 99 7359
5 to 39	.994221	.996962
0 to 44 45 to 49	.991596	.995512 .99254 <b>3</b>
5 to 49 50 to 54967621 .970488 .973324 .975467 .977021 .977845 .978745 .979541 .963965	. 9 76388	.987576
0 to 54	.963580	.979979
933912 938603 942704 946574 949665 951215 952981 954532 928603	.948110	.970649
2 to 69	. 923265	.956094
0 to 74 75 to 79 844041 .853417 .861130 .868323 .873664 .877090 .880137 .88314 .83344	.901756   .871661	.937586 911798
3 to 79 80 to 84770846 .782686 .796247 .807606 .814373 .818665 .823035 .826873 .753548	.812169	.911798 .8646 <b>8</b> 6
0 to 84		.803463
0 to 94 95 to 99 335091 .555107 .575946 .594182 .609997 .618229 .626225 .635377 .508336	. 603 238	. 723815
5 and over 100 ard over 276806 203610 213777 22002 240129 317000 410129		.615208
.253621 .364727 .356398 .364727 .253621	. 329235 }	.454725

## Table B-3A. Five-Year Survival Rates, by Age and Sex, for the Total Population, 1982 to 2080: High Mortality Assumption

(Consue curvival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

<del></del>		<u> </u>	· · · · · · · · · · · · · · · · · · ·	C	eneus eur	vival rate	P. A.			Life tab	le surviv	al rates
Initial age	Terminal age	1985 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	2 <b>005</b> to 2010	2010 to 2015	2015 to 2020	2020 to 2025	1982	2005	2080
							Soth sexe	•			· · · · · · · · · · · · · · · · · · ·	
		20742	207270	22222		000000	2222	000010	000144	007220	20210	000/00
Birth	Under 5 5 to 9	.987659 .997870	.987973 .997944	.988289 .998013	.988594 .998067	.988803 .998096	.988924 .998102	.989042 .998114	.989164	.987322 .997812	.988748 .998088	.990488 .998208
to 9	10 to 14	.998709	.998742	.998778	.998813	.998830	.998832	.998834	.998837	.998672	.998827	.998871
10 to 14	15 to 19	.996898	. 99 7046	.997054	.997091	.997104	.997115	.997130	.99 7135	.996890	.997131	.997163
15 to 19	20 to 24	.994675	.994748	.994857	.994915	.994951	.994950	.994953	.994955	.994596	.994954	.994986
20 to 24	25 to 29	.993922	.994038	.994144	. 994293	.994298	.994299	.994303 .994012	.99 4308	.993872	.994337	.994396 .994183
25 to 29	30 to 34	.993549 .993003	.993627 .99 <b>3</b> 167	.993785 .993293	.993945 .993526	.99 4045 .99 3625	.993998	.993637	.993657	.993426 .992801	.993656	.993904
35 to <b>3</b> 9	40 to 44	.990091	.990311	.990567	.990744	.990955	.990924	.991108	.99 1017	.989575	.990965	.991513
40 to 44	45 to 49	.983816	.984374	.984701	.985077	.985 105	. 985229	.985199	.985508	.982951	.985234	.986375
15 to 49	50 to 54	.973443	. 9 74399	.975177	.975635	.975848	975606	.975841	.975811	.972418	.975792	.977889
0 to 54	55 to 59	.957643	. 958944	.960181	.961200	.961430	.961377	.961098	.961492	.956617	.961249	.964777
55 to 59 50 to 64	60 to 64	.938436	.939628	.941193	.942673	.94 <b>34</b> 54 .914 <b>8</b> 49	.943372	.943400	.943161 .915 <b>3</b> 89	.936998 .906119	.942935	.948245 .921904
60 to 64	70 to 74	.908399 .867840	.909885 .870052	.911413 .872024	.913560 .8740 <b>3</b> 2	.875949	.915373 .876865	.915316 .877591	. 877819	.864742	.875071	.886534
70 to 74	75 to 79	.814264	.817567	.820417	.823060	.824832	. 826668	.827942	.829112	.810070	.824475	. 8405 74
75 to 79	80 to 84	.728823	. 733475	. 738507	. 742881	. 745327	. 746699	.749477	. 75 1300	. 721 736	.744790	.767722
80 to 84	85 to 89	.605159	.612677	.619765	.627393	.631664	. 633766	.636456	. 64 0853	.593402	.629941	.670187
85 to 89 90 to 94	90 to 94	.469 <b>3</b> 46 .347158	. 479899 . 35 7084	. 489212 . 367530	.498213 .376718	.505073	.508828 .388092	.512538 .392152	.516822 .396402	. 455102	.502206 .376839	.564077 .449776
90 to 94 95 and over	95 to 99	.220220	.228044	.236391	. 245542	.251497	. 255107	. 258855	.262705	.200068	.237540	.309534
	too and over		.220044		. 243342				12027-5		.2375.0	
							Male			<del></del>	<del> </del>	
Birth	Under 5	.987420	.987730	.988056	. 988373	.988586	.988700	.988826	.988945	.985588	.987182	.989148
Under 5	5 to 9	.997573	. 99 7656	.997734	.997794	. 99 7827	. 99 7835	.997850	.997864	.997508	.997822	. 997964
5 to 9	10 to 14	.998460	.998496	.998536	.998575	. 99 85 95	.998597	.998600	.99 8605	.998417	.998595	.998649
10 to 14	15 to 19	.995721	.995930	.995933	.995977	.995993	.996012	.996035	.996044	.995721 .992105	.996033	.996107 .992708
15 to 19 20 to 24	20 to 24	.992224	.992321	.992482 .991289	.992557 .991491	.992607 .991497	.992607 .991502	.992615	.991518	.990894	.991533	.991668
25 to 29	30 to 34	.990762	.990883	.991098	.991310	.991430	.991370	.991394	.991417	.990591	.991430	.991637
30 to 34	35 to 39	.990555	.990769	.990939	.991237	. 99 13 75	.99.1456	.991380	.991409	.990300	. 99 13 89	. 99 1730
35 to 39	40 to 44	.987076	.987368	.987706	. 987943	.988216	.988183	.988418,	.988295	.986388	.988198	.988934
40 to 44	45 to 49	.979087	.979843	.980298	.980813	.980872	.981034	.981003	.981399	.977912	.980991	.982528
45 to 49	50 to 54	.965598	.966926	.968014	.968683	.969 006 .95 0094	.968731 .9500 <b>8</b> 2	.9690 <b>3</b> 9 .949787	.969011	.964142	.968881	.971738 .954689
50 to 54 55 to <b>59</b>	55 to 59	.944576 .918562	.946465 .920 <b>386</b>	.948238 .922691	.949711 .924834	.925996	. 925980	.926121	.925937	.916325	.925249	.932719
60 to 64	65 to 69	.877841	.880221	. 882501	. 885583	. 88 7434	. 888259	.888334	.888610	.874806	.886174	. 897426
65 to 69	70 to 74	.822264	.824970	. 827868	.830689	.833476	.834861	.836023	. 836527	. 818091	.832197	.848594
70 to 74	75 to 79	. 752326	. 756277	. 759305	. 762722	.765 125	.767761	.769587	.771317	. 747394	.764531	. 787103
75 to 79 80 to 84	80 to 84	.6534341	. 657865	.662760	.666572	.669558 .544462	.671463	.675008	.677342 .555147	.646635 .513555	.668656 .542627	. 69833 <b>5</b> . 5877 <b>8</b> 5
85 to 89	85 to 89	.522859 .389483	.528969 .398089	. 534719	.541039	.419167	. 422680	.426837	.431255	.379328	.415994	. 480423
90 to 94	95 to 99	. 288862	. 296669	. 305481	.313250	.318852	. 323122	.326582	.330755	.278050	.315438	.381224
95 and over	100 and over	.189414	. 195096	. 201448	. 2085 73	.213302	. 216365	.219600	.222733	.178724	.208205	. 264969
•							Female					
Birth	Under 5	.987910	.988228	.988534	.988827	.989031	.989159	.989269	.989394	.989144	.990394	.991900
Under 5	5 to 9	.998181	.998246	.998306	.998353	.998377	.998392	.998392	.998402	.998128	.998370	.998462
5 to 9	10 to 14	.998968	.999000	.999031	.999062	.999 077	.999077	.999079	.999081	.998939	.99 <b>9</b> 078	.999105
10 to 14	15 to 19 20 to 24	.998130 .997228	.998212 .997281	.998228	.998257	.998267	.998271 .997399	.998277 .997396	.9 <b>9827</b> 8	.998116 .997170	.9 <b>98</b> 279	.998268 .997370
20 to 24	25 to 29	.996964	.997041	.997109	.997202	.99 7210	.997209	.997209	.99 7210	.996899	.997222	.997235
25 to 19	30 to 34	.996368	.996449	.996564	.996667	.996744	.996714	.996720	.996727	.996250	.996734	.996820
00 to 34	35 to 39	433 ز 95.	.995579	.995700	.995872	.995937	.995993	.995957	.995968	.995267	.995956	.996144
35 to 39	40 to 44 45 to 49	.993045 .988386	.993219 .988789	.993431	.993594 .989321	.993749 .989389	. 9 <b>93727</b> . 9 <b>89</b> 485	.993858 .989465	.99 <b>3804</b> .9 <b>8</b> 9686	.992668 .987790	.993752 .989451	.994161 .990298
5 to 49	50 to <b>5</b> 4	.980906	.981550	. 982092	.982404	982597	.982504	.982680	.982666	.980248	.982534	.984114
50 to 54	55 to 59	.969800	.970631	.971441	.972130	.972311	.972366	.972288	.972580	.969190	.972168	.974864
55 to 59	50 to 64	.956296	.957062	.958087	.959090	, 959 681	.959686	.959826	.959807	.955503	.959297	.963442
50 to 64	65 to 69	.934575	.935491	.936607	.938163	.939179	. 939693	.939736	.939952	.933047	.938513	. 945 104
5 to 69	70 to 74	.904638	.906323	.907887	.909618	.911207	.912088 .871397	.912832 .872733	.913147 .873988	.902078 .855285	.869298	.9206 <b>7</b> 8 .88 <b>49</b> 2 <b>3</b>
70 to 74	75 to 79	. 859219 . 776440	. 862547 . 781525	.865171 .787248	. 867749 . 791926	. 869600 . 794652	.796332	.799296	.801358	. 768 733	.794078	.818914
75 to 79 3G to 84	85 to 89	. 648495	. 657171	.665261	.674172	.678840	.681237	.684403	689274	.636155	. 676767	.722028
									.555091	. 489942	.538,24	. 606921
55 to 89	90 to 94	.503562	.514631	.524929	.534763	.542420	.546207	.550299				
	90 to 94 95 to 99 100 and over	.503562 .367723 .230111	.377104	.387907	. 397707	.404574	. 409919	.414169	418836 .272713	. 353347	.400119	.477563 .322828

Table B-3B. Five-Year Survival Rates, by Age and Sex, for the White Population, 1982 to 2080: \*\*
High Mortality Assumption

(Census eurvival rates are based on projections of population in 5 year age groups assuming no net immigration. These rates reflect sur rates by single year of age and the age distribution within each age group. See next for discussion of methodology and assumptione)

<del></del>	T	T	<del></del>		7	- Totte						
Initial age	Tamana			C	eneus eu	rvival rat	tes			Life ta	bie survi	val rates
	Torminal ags	1985 to 1990		1				2015 to 2020			2005	2080
							Both aexe			-	<del></del>	<del>-</del>
Birth	Under 5	.989083	.984152	. 989524	. 989756	.989917	.989896	000007	200000	200044		
Under 5	5 to 9	.998063	.998124		.998221	.998241		.989987 .998239	.990032	.988846		.990488
5 to 9	10 to 14		.998816		.998876			.998887	.998886	.998008 .998752	.998236	.998208
10 to 14	15 to 19	.996891	.997040	.997054	.997085	.997097	.997108	.997123	.997130	.996889	.997123	.998871 .997163
20 to 24		.994845	.994911	.994995	.995062		.995081	.995074	.995068	.994763	.995100	.994986
25 to 29	30 to 34	.994528	.994614	.994687	.994778	.994797	.994767	.994739	.994712	. 99 4453	.994821	.994396
30 to 34	35 to 39	.994004	.994161	.994599	.994706	.994734	.994698	.994661	.994624	.994278	.994765	.994183
35 to 39	40 to 44	.991291	.991529	.991769	.991955	.992097	.994486	.994436 .992062	.994390	.993810	.994552	.993904
40 to 44	45 to 49	.985455	.985879	.986232	-986589	.986642	.986689	.986550	.986712	.984878	.992134 .986738	.991513 .986375
50 to 54	50 to 54	.975833	.976488	.977093	.977593	.977798	.977600	.977732	.977550	.975021	.977778	.977889
55 to 59	60 to 64	.960702	.961801	.962685	.963502	.963805	.963764	. 963539	.963800	.959896	.963663	.964777
60 to 64	65 to 69	.912005	.913207	.944069	.945189 .916499	.945783	.945786	.945834	.945646	.940577	.945418	.948245
65 to 69	70 to 74	. 870604	.872494	.874162	. 876007	. 877834	.917726 .878503	.917786 .879066	.917884 .879367	.910234	.916788	.921904
70 to 74	75 to 79	.815982	.818805	.821453	823815	.825434	.827262	. 828401	.829374	.867994 .8120 <b>3</b> 7	.877139 .825 <b>3</b> 59	. 886534 . 840574
75 to 79 80 to 84	80 to 84	.729964	. 734355	. 738991	. 743178	. 745330	. 746553	. 749379	.751127	. 723001	. 745 154	.767722
85 to 89	85 to 89 90 to 94	.605223	.612527	619510	.626844	.631024	.632876	. 635409	. 639895	. 593430	. 629554	.670187
90 to 94	95 to 99	. 468127	.478622 .353722	. 487844	.496791	.503580	.507294	.510782	.514969	. 453688	.500871	.564077
. 95 and over	100 and over	.217280	. 225399	. 233669	.373397	.380082 .248859	. 385096 . 252645	.389261	.393418 .260517	.326741	.373924	. 449 7 76 . 309 5 34
·							Male					•
-		·						<del></del>			<del></del>	
Under 5	Under 5	.987655	.987801	.988163	. 988399	.988490	.988560	.988586	.988578	. 987386	.988552	.989148
5 to 9	5 to 9	.997801	.997870	.997932	.997982	.998005	.998000	.998002	.998004	.997737	.998003	.997964
10 to 14	15 to 19	.99572t	.998602	.998635 .995947	.998668 .995983	.998683	.998680	.998678	.998676	.998530	.998684	. 998649
15 to 19	20 to 24	.9925-00	.992588	.992714	.992802	.995997 .992 <b>8</b> 39	.996014	.996038	.996049	.995732	.996036	.996107
20 to 24	25 to 29	.99 1860	.991984	.992092	.992217	.992245	.992204	.992164	.992814	.992382	.992855	.992708 .991668
25 to 29	30 to 34	953	.992115	.992257	.992414	.992437	.992391	.992342	.992290	.991780	.992472	.991637
35 to 39	35 to 39 40 to 44	.991945	.992162	.992363	.992580	.992633	.992594	.992528	.992462	.991679	.992678	.991730
40 to 44	45 to 49	.988752 .981289	.989080 .981893	.989410 .982 <b>3</b> 98	.989678 .982902	.989857 .983005	.989713 .983060	.989792 .982881	.989677 .983079	.988221 .980475	.989890 .983118	.988934 .982528
45 to 49	50 to 54	.968687	.969649	.970548	.971295	.971615	071404					
50 to 54	55 to 59	.948683	.950305	.951641	.952894	.953391	.971404	.971577	.971351	.967488	.971546	.971738
55 to 59	60 to 64	.922782	.924413	.926487	.928215	.929187		.929420	.929283	.947327	.953122	.954689 .932719
60 to 64	65 to 69	.882157	. 884263	.886356	.889245	.890719	89 13 18	891552	. 89 1809	. 879664	.889752	.897426
70 to 74	75 to 79	.825560 .754200	.827969 .757745	.830672 .760677	. 833368 . 764020	.836065		. 838220	.838826	.821854	834955	.848594
75 to 79	80 to 84	.654288	.658754		.667138	. 766318 . 670084	. 768947 . 671893	. 770675	.772232	. 749415	. 765890	. 787103
80 to 84	85 to 89	.521681	.527846	.533873	.540109	.543637		.675496 .549390	.677813 .554409	.647536	.669273 .541785	· 6983 <b>3</b> 5
85 to 89	90 to 94	.387028	. 395719	. 403547	.411346	. 417424		. 425335	. 429730	.376962	.414064	.587785 .480423
95 and over	95 to 99	.285179	. 292820		.309837	.315942		.324174	. 328506	. 274208	.312342	.381224
}	too and Over	.186412	.192232	.198367	. 205561	.210568	.214056	. 217519	. 220877	.176968	.206062	. 264969
	į						Female		<u> </u>	<del></del>		
Dineb		T		T					<del></del>	<del></del>	<del></del>	
BirthUnder 5	Under 5	.990594			.991191	.991236		. 991262	.991348	. 990388	. 99 1238	.991900
5 to 9	10 to 14	.998339	.998391		.998474	.998489			.998491	. 998294	.998487	.998462
10 to 14	15 to 19		.998202		.999095 .998247					.998978	.999105	.999105
15 to 19	20 to 24		.997349	1	.997437			. <del>9</del> 98268   .997445		.998103 .997249	.998273	.998268
20 to 24	25 to 29		. 99 7354		.997454					.997245	. 99 7459 . 99 7475	. 997370 . 997235
25 to 29	30 to 34				. 99 7088	.997122	.997098				.997127	.996820
35 to 39	35 to 39				.996413					.995944	.996465	.996144
40 to 44	45 to 49				. 994288 . 990309						.994407 .990412	.994161 .990298
45 to 49	50 to 54	.982760	.983170	. 983552	. 983857	.983989	.983872 .	983978	083050	002250	092054	
50 to 54	55 to 59	.972110									.983954 .973886	.984114 .974864
	60 to 64		959630	. 960482							. 961305	.963442
	65 to 69					.941730	.942036 .	942150	. 942273		.941248	.945104
	75 to 79								914995	905127	912801	.920678
	80 to 84										870669	. 884923
	85 to 89										677027	.818914
	90 to 94	.502328 .									.677027 .537508	. 722028 . 606921
90 to 94, 95 and over	95 to 99			384179 .	394232	. 401427					397161	.477563
S BUG OACL	100 and over	. 226907 .	234332 .	242438 .		. 258269   .					252025	.322828
			<del></del>				<del></del> -		l_		ш.	



## Table B-3C. Five-Year Survival Rates, by Age and Sex, for the Black Population, 1982 to 2080: High Mortality Assumption

(Census surv'val rates are based on projections of population in 5 year age groups assuming no net immigration. These rates effect survival rates by single year of age and the age distribution within each age group. See text for discussion of methodology and assumptions)

	1	]		C	ensus sur	vival rate	<b>) F</b>			Life tab	le surviv	al rates
Initial age	Terminal age	1985 to 1990	1990 to 1995	1995 to 2000	2000 to 2005	2005 to 2010	2010 to 2015	2015 to 2020	2020 to 2025	1982	2005	208
			<u> </u>	<del></del>		l	Both sexe	<u></u>	<u> </u>	<del> </del>		
	_									0.70(10	000010	00046
irth	Under 5	.980708	.981637	.982560	.983546	. 984239	,984841	.985227	.985890	.979618	.983818	.9904
inder 5	5 to 9	.996888	.997062 .998370	.997219	.997348	. 997446 . 998553	.997508 .998578	.997575 .998603	.997638	.996723 .998218	.997422	.9982 .9988
0 to 14	10 to 14	.998290	.997072	.998441 .997082	.998509 .997116	.997131	.997145	.997156	.997158	.996920	.997149	. 99 71
15 to 19	20 to 24	.993687	.993818	.994066	.994178	.994266	.994318	.994384	.994445	.993520	.994234	.99498
0 to 24	25 to 29	.990280	.990688	.991058	.991531	.991781	.991990	.992198	.992415	.989919	.991666	.9943
5 to 29	30 to 34	.987887	.988399	.989027	.989611	.990116	.990453	.990798	.991132	.987190	.989920	.9941
10 to 34	35 to 39	.985619	. 986446	.987167	.987995	. 988606	.989158	989582	.990014	.984482	.988400	. 9939
5 to 39	40 to 44	.980118 .969649	.981260	.982384	.983322	. 984196 . 975605	.984790 .976521	.985618 .977342	.986140	.978257 .967126	.983888 .975209	.9915 .9863
U to 44	45 60 49	. 505045	.971715	.973194	.974682	. 973003	.970321	.7//342	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,0,120	. , , , , , , ,	. 7003
5 to 49	30 to 54	.953265	.956025	. 958 789	.960716	. 962275	.963142	.964441	.965600	.949700	.961412	.9778
0 to 54	55 to 59	.930388	.934245	.937668	.941077	.942984	. 944491	.945626	.947394	.925749	.941618	.9647
5 to 59	60 to 64	.906834	.911330	.915572	.919392	. 922509	.924147	.925826	.927129	.901050	.920566	.9482
0 to 64	65 to 69	.870127	.876011	.881376	.886511	.890220	. 893473	. 895101	.896998	.863119	. 88 78 13	.9219
5 to 69	70 to 74	.836963	. 842780	.848918	.854016	. 85 7930	860532	.863019	.864583	830116	. 855825	. 8865 . 8405
70 to 74	75 to 79	. 796248	.803082 .724293	.808217	.813925	.817878 .744009	.820654 .747028	. 822816 . 75 <b>0</b> 053	. 825470 . 752288	. 788624 . 707068	. 815388 . 741046	. 7677
75 to 7°	80 to 84	.717548	.616003	. 732575 . 623139	. 738953 . 633642	. 638585	.642036	.645808	.649734	.592929	.634361	. 6701
85 to 89	90 to 94	.487317	. 496277	.506193	.514420	. 5 2 2 3 9 9	.526061	.530201	.534287	. 474323	.517795	.5640
0 to 94	95 to 99	.393678	.402101	. 407228	.414026	. 416844	.421857	. 423951	.426402	.381594	. 410829	. 4497
5 and over	100 and over	.249193	. 258009	. 267116	.273414	. 277282	.278534	. 281325	. 284003	. 235424	. 263223	. 3095
							Male			L		
						<del></del>				,		
irth	Under 5	.977580	. 9 78605	.979625	.980948	. 981225	.982352	.982398	.983648	.976380	.981024	. 9891
nder 5	5 to 9	. 996396	.996589	.996763	.996907	. 99 7019	.997097	.997179	.997257	.996217	.996991	. 9979
to 9	10 to 14	.997852	.997950	.998038	.998121	.998180	.998216	.998253	.998289	.997759	.998160	.9986
lO to 14	15 to 19	.995682	.995891	.995905	.995951	.995972	.995998	.996019	.996027	.995674	.996001	.9961
15 to 19	20 to 24	.990586	.990778	.991144	.991310	.991444	.991531	.991642	.991746	.990320 .984904	.991394	.9927 .9916
20 to 24	25 to 29	.985582	.986138	.986651	.987289 .984898	.987664 .985583	.987980 .986104	.988297 .986615	.988623 .987109	.981320	.987473 .985280	.9916
25 to 29	30 to 34	.982406	.983265	.984105 .982045	.983147	.984010	.984792	.985438	.986072	.978047	.983674	.9917
15 to 39	40 to 44	.972102	.973757	.975507	.976994	.9 78227	.979134	.980320	.981119	.969447	.977741	.9889
0 to 44	45 to 49	.958298	.961200	.963351	.965643	.967229	.968558	.969771	.971398	.954960	.966490	.9825
5 to 49	50 to 54	.936967	.940602	.944467	.947191	.949718	.951355	.953170	.954815	.932377	.948298	.9717
50 to 54	55 to 59	.904549	.909664	.914321	.919315	.922287	.925141	.927435	.929985	.898698	.920260	.9546
5 to 59	60 to 64	.873543	. 879204	. 884666	. 889 761	.894384	.897193 .856708	.900403 .859320	.903101 .862873	.867372 .821495	.891816 .848999	.9327 .8974
0 to 64	65 to 69	.828734 .782960	. 834591 . 788592	. 840909 . 794262	.847095 .800074	.851857 .804821	.808316	812384		.776047	.802797	. 8485
0 to 74	75 to 79	.731088	. 73 7720	.741703	.746277	. 750578	. 753924	. 756763	. 760974	. 725465	. 748659	7871
5 to 79	80 to 84	.643595	.647624	. 654633	.658917	. 662453	.665584	.668888	671589	. 636133	.661217	. 6983
0 to 84	85 to 89	.536027	. 542044	.545141	.552890	. 554976	.556 <b>8</b> 22	.559933	.563298	.528147	.553081	.5877
5 to 89	90 to 94	.419127	.423907	. 430562	. 435272	.441173	.442894	. 445509	. 449785	.409728	. 438232	. 4804
0 to 94	95 to 99	.333336	.339918	. 343665	.349600	.351312	.355292	.355893	.357605	.325281	.350058	.3812
5 and over	100 and over	.214613	. 223098	. 23 0404	. 235 005	. 238175	. 238614	. 241054	. 242466	.211264	. 234190	. 2649
							Female					
1 rth	Undsr 5	.983923	.984755	. 9855 76	.986217	.986547	.987400	.988135	.988195	.982940	.98, 6	.9919
nder 5	5 to 9	.997390	.997546	.997686	.997799	.997882	.997929	.997980	.998029	.997245	.99, .16	.9984
_to 9	10 to 14	.998735	.998797	.998853	.998904	.998935	.998947	.998060	.998973	.998680	.998930	.9991
0 to 14	15 to 19	,998197	.998270	.998283	.998305	.998313	.998315	.99.3316	.998313	.998182	.998326	.9982 .9973
5 to 19	20 to 24	996815	.996898	.997022	.997094	.997136	.997153 .996044	.997_74	.997193	.996709 .994640	.997126	.9972
0 to 24	25 to 29	.9949 <i>7</i> 5     .993032	.995249 .993481	.993916	.995797 .994314	.99463.	.994814	.994993	.995169	.992448	.994519	.9968
0 to 34	35 to 39	.990416	.991587	.992185	.992763	.993149	.9934.71	.993700	.993935	.990052	.993037	.9961
to 39	40 to 44	.986998	.987837	.988701	. 989 458	.990009	.990331	.990808	.991089	.995678	.989844	. 9941
0 to 44	45 to 49	.979047	.980603	.981700	.982876	.983626	.984184	.984672	.985439	.977244	.983340	.9902
5 to 49	50 to 54	.966506	.968523	.970653	.972184	.973460	.974241	.975115	.975885	.963923	.972843	.9841
0 to 54	55 to 59	.950 <del>9</del> 25	.953606	.956043 .938791	.958618 .941695	.960083	.961304	.962352 .947086	.963511	.947836 .928603	.959231 .942795	.9748
5 to 59	60 to 64	.932328 .901652	.935618 .905730	.910126	.914416	.917503	.920392	.922046	.924127	.896122	.915825	.9451
5 to 69	70 to 74	.876149	.880714	. 885054	.889425	. 892761	.895009	. 89 7528	.899331	.870787	.891504	.9206
0 to 74	75 to <b>79</b>	.839580	. 845465	. 849908	. 854 064	.857617	.860109	.862205	.865257	. 833634	.856160	.8847
	80 to 84	.763131	. 768689	. 776674	. 782 733	. 736292	. 789 116	. 79 21 18	. 794526	. 75 <b>3</b> 548	. 784984	.8189
	00 10 040	,										3000
/5 to 79	85 to 89	.645004	.654448	.661191	.672152	.677085	.679258	.683240	.687562	.631404	. 673724	. 7220
5 to 79 0 to 84 5 to 89	85 to 89	.645004 .521211	.654448 .529274	.538755	.546256	. 554262	.557450	.560526	.564830	.508336	.550530	. 6069
/5 to 79	85 to 89	.645004	.654448									

Table B-4A. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 1982

(See text for discussion of methodology, assumptions, and meaning of symbols)

torran and				1762 801	vival ra	(18		L	1982 116	e expectat	ncy at ini	tial age	
Initial age	Terminal age	т	otal	*	hite	В	lack	10	tal	Wh	ite	81	ack
		Male	e Female	Male	r Female	Male	Yen cle	Male	Female	Male	Female	Male	Femal.
Blrths	. Under l	987840	000000	000.00						<del> </del>	<del> </del>	<del></del> -	
Under l		99813						70,63	78.10	/1.41	78.68	64,59	73.7
1	.   2	999176						(AK)	(NA)	(NA)	(NA)	(NA)	(NA
2	.   3	99947						70.60	77.90	71,26	78.34	h5.0b	73.9
3	,   4	99583						69.67	76.96	70.33	11.44	64.16	73.0
<u>4</u>		999622	.999710					68.71 67.74	75.99 75.02	69 36	76.48	63,22	72.0
·				.999644				bb.77	74.04	68.39	75.50	62,2h	71.1
6 7		499607		.99963	.999751			65.73	73.06	00.44	74.12	61.30	70.1
в		999625		.999653		.999468	.999691	64.82	72.08	65.46	73.34	10.34	69.2
9	9	. 999670		.999695			.994727	03.84	71.10	64,44	71.18	14.37 58.40	68.2
10,	10	.999729		.99975				62.87	70.12	03.11	76.59	57,43	57.2 06.2
11	12			.999794				61.89	64.13	62,53	69.61	10.46	67, 2
12	13	.   .999755 .   .999638		.999773		1		60.90	68.15	61.54	68.62	35.48	64.2
13	14	999425		.999650				59.91	h7.lh	60.55	67.63	54,50	63.3
4	15,	.999156		.999431			.999716	58.93	66.17	59.57	bb, 64	13.52	62.3
5	10	.998882		.999153			.999653	57.96 57.00	67.19	58.14	6-5 66	12,14	61.3
b	17				ļ	1			64.21	57.64	04.08	71.78	h0.3
17	18.			.9986-0		1	1 1	56,05	63.23	56.69	h3,71	50,63	59.38
8	19.			.998495			.999451	51,12	62.27	55.7h	62.74	44.64	58.4
9	20	.998387	.999411	.998441	.999413	.998277	.999 398	54.20	h1,30	54.84	61.78	48.76	57.4
0 , : ,	21	.998156		.998439	19994 19	.998060	.999350	53,29	60.34	53,43	60,81	47.83	56.4
1	1 22	.998117	.099445	.998425	.999480	.997838	.99929h	52.37	59.37	53.01	59.85	46,92	55.50
2	23	.998271	.499437	.998404	.999483	997611	.999230	51.46	59.41	52.09	58.88	46.02	14.50
!}	24	.998215		.998368	.99947	.997164	.999145	50,54 49.63	57.44	51,17	57,91	45.12	53,55
4	25	.998156	999 383		.999454	.996939	.998929	48.71	76.47	50.25	56,94	44.23	52.62
5	26	.998104	9993531	.998295	.999435	.996713	.948811	47.80	55.50 54.53	49.33	55.97	43,35	51.6
6	27		9993.5	.998280	.999419	.996516	.99870.	46.89	53.57	48.42	55.00	42.48	59.72
<sup>7</sup>	28	. 998064	. 999 300	.998288	.999403	.996178	.998615	45.93	52.60	47,50	34.03	41.61	49.78
}	29		999.80	. 998 119	.999 187	.996.95	.998550	45.07	21.64	45.66	52.09	40.75 39.90	48.84
9	30	.998116	.999256	.998358	.999368	.996237	.998492	44.15	50.68	44.73	51.12	34.04	47,91
~	31	.9981 3?	. 999226	.998387	.999 34.2	.996167	998425	43.23	49.71	43.81	50.15	38.19	46.97 46.04
l	32	.998147	.999191	. 998405	.999 512	.996076			. [				
2	33	.998147	.999156	.99841.	.999281	.995962	.998147	42.31	48.71	42.88	44.14	37.33	45.11
3	34	.998133	.999119	.998403	999248	995815	.998153	41.39	47.79	41.95	48.22	3h.47	44.14
• • • • • • • • • • • • • • • • • • • •	35	.998104	. 499076	.998379	.999.10	.995644	.998014	40.47	4h.83	41.01	47	35,62	43.26
5	36	.998057	.999022	.998 1 16	.99916.	. 99 54 50	.997897	39.14 38.62	47.87	40.08	46, 29	34.74	42.34
b	37	.997969	.498949	.998257	.999095	.99 5200	997745	37.69	44.91	39.14	4 , , 32	33,91	41.42
<sup>7</sup>	38	997818	.998848	.998124	,999003		.997577	.76	43.95	38.20	44.36	33.06	40,50
8	34	.94,905	.998718	.997936	.998883	.9944.11	.997 189	15.84	42,04	37,27	43.40	321	39,59
9 0	40	.997335	.998565	.997702	998740	.99 3908	.997180	34.92	41.09	35.40	42.44	31.37	38.68
l	41	. 99 70 34	.998195	.99 74 14	998581	.993141	.996947	34.01	40.15	34.48	40.53	30.53 29.71	37.77
**************************************	43	.996710	.498.12	.997141	.998413	.992754	494946	33.10	39,21	33.56	39 58	28,90	36,88 35,48
3.,	44	.99601,	.998018	996834	.998.19	.992163	.9463.9	32,20	38,27	32,65	38.04	28,09	35.10
4	45	.9955.6	.997811	.996505	.998060	.94156h	.9959.16	31.31	37.34	31,75	37.71	27,30	34.27
· · · · · · · · · · · · · · · · · · ·	40	,995196	.997.144	.946147 .995746	.997867	.990945	.995422	303	36.42	30,85	314.78	26,52	33,35
		[ ]		11.7.	.,,,,,,,	. 7707. 157	. 77	.**3.56	35,50	***. 97	31.81	25.75	32.44
· · · · · · · · · · · · · · · · · · ·	41	.9918	.99707.	. 495. 88	.997510	. 989480	.99-491	28.69	34,59	29,08	34.43	,, ,,,	21.4
• • • • • • • • • • • • • • • • • • • •	48	.99 .150	.996769	.996 h e	.997114	. 9885 เห	1491941	27.83	33.119	28.21	34.01	24.99	31,64
)	49	.993518	.9964 11	. 994 169	.9968.1	.987413	.99 3 352	26,99	32.79	27.3,	33.11	23, 11	30.81
	50	.99,1994	976069	.993516	1184466	.9867	.99,777	.0,15	31,90	26.50	32.20	22,78	29.98 29.47
		.991.97	.995682	.992815	.996116	.184979	1 0801 99.	.5.33	31.02	25.66	31.31	22,08	28.37
*****************	51	.3905,51	914819	.992057	.9957.11	.983650	991 185	.4.51	30,14	24.83	30.42	21,40	27.54
	54	. 98964	.99	.99032h	.995.91	.982185	.9907	23.72	29,28	24.02	29.55	20.73	26.81
	55	988-18	99 181 1	.989 14 1	.99.,308	.978870	. 9900170	22.93	18.42	23.27	28.48	20.08	26,05
********	34	187 31	993253	.988.79	99 (7.9	.977022	9886 77	32.1h	27. 17	22.43	27,82	14.45	25,30
	57	. 1861 14	.19.1666	.987178	.33318	9: 3: 7:	4834171	21.40	26.73	21.65	26.97	18.84	24.55
************	58	. 1850.55	. 49. 115	.986081	114.66	97386	98711-	20,65	25.91	20.89	26.13	18.26	23.82
	34	.981116	991 (8)	.984977	992141	972787	186. 10	14.93	25,01	20,13	25,29	17,69	.'3,10
	h()	11:8:86	.991052	158886.	49 16 30		.9854.	19.21	24.27	19.41	24.47	17, 14	55,18
• • • • • • • • • • • • • • • • • • • •	61	.981 (9)	,99114811	.48.'65.'	991073		.984574	18,51 17.81	23.47	18.69	23,66	16.60	21,68
					1		1	• • • • • •	*****	17.48	2.84	16.06	20,98
	h2	480 (14		931.32	. 490 (89	.97006.2	.983569	17,12	21,88	17.27	22.04	15.51	.'0.29
• • • • • • • • • • • • • • • • • • • •	n)	325.4.0		.9.94.2.2	184 408		.382144	16.64	21.09	10.58	21.24	14,96	19.61
• • • • • • • • • • • • • • • • • • • •	45,	.9763a0 .9738;;;		.9:7333	. TANK		.180) Ch	15.78	20.31	1 1,90	20.41	14.47	18.94
• • • • • • • • • • • • • • • • • • • •	hb			.9., .91.	.48'169		1.8.8.	15.13	19.54	1 24	19.67	13,90	18.29
• • • • • • • • • • • • • • • • • • • •	47	.3684.7		97.23 6.	985834		9 60.9	14 50	18,79	14, 60	18,41	13.41	17.67
	ь8	.96 .96		.969688 .4670 5.*	.98		474088	13.90	18,06	13.98	18, 16	1. 9 ,	17.07
	49			. 1	983110		.4141.16	13.31	17.34	13, 39	17.43	12.53	16,50
	70			96163			97.1501	17.75	10.56	12.81	19.71	17.13	1 1, 93
	4	91.80.18			)		.97.136 91.92.0	12,20	. 14	1.7	11,79	11.73	1 : 37
	**			1105			.47.94.0	11.44	1	11.67	1	11.3.	14.79
	13	- 1			_ 1		.9711.0	11,13	14, 16,	11.10	14.60	10.88	14.19
· · · · · · · · · · · · · · · · · · ·	<i>T</i> 4						368		13.48	10.74	1:1	10 43	13.37
• • • • • • • • • • • • • • • • • • • •	13					1	10.811	9.63	131	9,43	13.44	9,97	12.44
	<i>!</i> ~										12.71	9. 11	17,31



Table B-4A. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 1982—Continued (See text for discussion of methodology, assumptions, and meaning of symbols)

			•	19 <b>5</b> 2 aurv	ival rate	•			1982 111	e expecta	ncy at in	itial age	
Initial age	Terminal age	To	tal	Wh	ı te	B14	ack .	To	tal	Wh	ite	ВЪ	ck
		Male	Fona le	Male	Female	Male	Female	Male	Yemale	Male	Female	Mele	Female
76	77	.934307	.963423	.934940	.963969	.927091	.957154	8,68	11.28	8,68	11.30	8.06	11.17
77		.928973	.959413	.929590	.959946	.921818	.953212	8.23	10,67	8,23	10.68	8.28	10.62
78	79	.923131	.954676	.923630	955132	.917271	.949300	7.80	10.08	7,79	10.08	7.91	10.10
79	80	.916669	.949327	.916969	.949663	.913110	.945321	7.38	9.51	7.36	9.50	7.56	9,59
80	81	.909488	.94350B	.909551	.943714	.908666	.941035	6.98	8.96	6,96	8.95	7.22	9.09
81		.901657	.937163	.901492	.937258	.903496	.935993	6.59	8.44	6.57	8.43	b.88	8.61
82	83	.893314	.930167	. 892972	.930199	.897246	.929712	6.23	7.94	6.20	7.93	6.54	8.14
83	84	.884491	.922488	.884060	.922518	.889547	.921990	5.88	7,47	5.8n	7.46	6,20	7.19
84	85	.874695	.913764	.874241	.913842	.880179	.912574	5.55	7.02	5.53	7.01	5.88	7.26
85	86	. 86 3340	.903715	.862872	.903864	.869217	.901535	5.24	6.60	5, 22	6,59	5.58	6.87
86	87	.850951	. 89 3022	.850445	.893215	.857538	.890211	4.96	6.22	4.93	6.20	5.31	6.52
87		.838774	.882785	.838181	.882916	.846609	.880555	4.70	5.86	4.68	5.84	5.07	6,22
48	89	.827670	.873562	. B2 6900	. 373537	. 837686	.873793	4.48	5.54	4,45	5,51	4.87	5.97
89. <u></u>	90	.818210	.864941	.817169	.864583	.831310	.869843	4,28	5.24	4,25	5.21	4.70	5.74
90	91	.810464	.855909	.809091	.855075	.827139	.867459	4.10	4.96	4.07	4.92	4.53	5.51
91	92	. 80 3541	.846025	.801810	. 844650	. 82 190 3	.864959	3.92	4.68	3.89	4.64	4.37	5.27
92	93	. 795339	.835994	.793253	.833245	.819175	.860164	3.75	4.42	3.71	4,38	4.19	5.01
93		. 783292	.822537	. 780894	.820406	.810117	.850894	3,56	4.10	3,53	4.12	3,99	4,72
94		.768280	. 808585	.765679	.806398	.797051	.837319	3.39	3,92	3.35	3.88	3.79	4.44
95		.754621	. 794044	.752068	.791)86	. 783077	.821289	3.22	3,69	3.20	3.66	3.59	4,16
96		. 74 3246	.778876	41040	777057	.769021	.803861	3.08	3,49	3.06	3.46	3.42	3.92
97	98	.731216	. 762 380	.729451	.760755	.754058	.786074	2,96	3.31	2,94	3.28	3.26	3.71
98	49	.717152	.744362	.715586	.742617	. 739584	.770402	2.84	3,15	2.83	3.12	3.14	3.54
99		.702115	.727768	.700315	.725591	. 727710	.759131	2.74	3.02	2.73	2,99	3.04	3.41
100 and over	101 and over	.685748	. 708868	.684966	. 706937	.712687	.737321	2.67	2.93	2,66	2.91	2.98	3.32

Table B-4B. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (Low Mortality Assumption)

(See text for discussion of methodology, assumptions, and meaning of symbols)

		2005 survival rates						<u> </u>	2005 111	e expects	ncy at in		
Initial age	Terminal age	To	tal	Wh	ite	B1	ack	To	tal	,	ite	<del></del>	ıck
		Male	Penalu	Male	Fomale	Malo	Fonale.	Male	Female.	Male	Female	Male	Female.
Births	Under 1	.991810	.994000	.992710	.994530	.987790	.991650	76.21	<del> </del>	<del></del>			<del></del>
Under 1	1	.998789	.999094	.998914	999172	.998219	.998749	75,31 (NA)	83.18 (NA)	75.85	83.53	71.66	80.86
1	2	.999512	.999610	.999552	.999639	.999322	.999474	75,00	82,74	(NA)	(NA)	(NA)	(NA)
2	3	,939688	.999751	.999714	.999769	.999567	. 999664	74.05	81.78	75.46	83.04	71.64	80,62
3,	4	.999754	.999802	.999774	.999817	.999658	.999733	73,07	80.80	74.50	82.08	70.70	79.67
4	5	.999771	.999826	.999789	.999838	.999687	.999770	72.09	79.82	72,55	81.10	69.74	78.70
5	6	.999751	.999832	.999770	.999841	.999663	. 999788	71,11	78,83	71.56	80.12 79.13	68.76	77.72
<u> </u>	7	.999739	.999837	.999757	.999845	.999657	.999804	70,13	77.84	70.58	78.14	67.78 66.81	76,74
7	8	.999747	.999848	.999764	.999853	,999671	999822	69.15	76,86	69.60	77.16	65.83	75.76 74.77
8	9	.999780	.999865	.999795	.999870	.999708	.999844	68.16	75,87	68.61	76.17	64.85	73.79
9	10	.999826	.999886	.999841	.999890	.999756	999865	67.18	74.88	67,63	75.18	63.87	72.80
10	11	.999860	.999901	.999873	.999905	.999793	.999880	66.19	73.89	60.64	74.19	62.89	71.81
11	12	.999843	.999898	.999854	.999901	.999785	.999879	65.20	72.90	65.65	73,19	61.90	70.82
13	13	.999744	.999865	.999752	.9998o7	.999704	.999854	64,21	71.90	64.66	72.20	60,92	69.83
14	14	.999341	.999803	.999568	.999803	.999550	999804	63.22	70,91	63.67	71,21	59.93	68.83
15,	15	.999114		.999337	.999722	.999 355	.999739	62.24	69.92	62.69	70.22	58.95	67.85
*******************************	16	.,,,,,,,,	.9991+5	.999105	.999640	.999154	.999671	61.28	68.94	61.72	69.24	57.98	66.86
16	17	.998921	.999582	.998912	.999577	008963	000611						
17,	18	.998789	.999549	.998788	.999546	.998963 .998789	999611	60.33	67.96	60.77	68.26	57,03	65.88
18	19	,998723	.999548	.998739	.999550	.998637	.999568	59.38	66,99	59,83	67.29	56.08	64.90
19	20.	.998691	.999563	.998731	.999572	.998496	.999545	58.45	66,02	58.90	66,32	55.14	63.93
20	21	.99866.	.499579	.998725	.999593	.998355	.999506	57,53	65.05	57,97	65.35	34.21	62.96
21,	2	. 4986 10		.998715	.999609	.998215	.999482	56.60	64.08	57.05	64.37	53,29	61,99
22	23	.998600	999590	.99870.	.999618	.998081	999450	55.67	63.10	56.12	63.40	52.37	61.02
23	24,	.998571)	.999584	.998685	.999617	.997959	.999411	54,75	62.13	55.19	62.43	51.46	60.05
24	25	.998541	.494575	.998668	.999613	.997839	.999367	53.82	61,15	54.26	61.45	50,56	59.08
25	26	.998521	.999566	.998560	.999610	.997725	.999123	52.90	60.18	53.33	60.47	49,66	58.11
26	27	.998516	.999559	.998666	.494609	.997636	.999286	51.98	59.20	52.40	59.50	48.76	57,15
27	28	.998513	.494555	.998692	.999607	.997592	.999259	51.05	58.23	51.47	58.52	47.87	56,19
28	29	.998570	.999551	.998735	.999606	.997590		50,13 49,20	57.25 56.28	50.54	57,54	46.98	55,23
29	30	. 4986 16	.99954h	.998786	.999602	.997609	.999231	48,27	55.30	49.61	56.56	46.09	54.27
30	31	. 448659	. 494536	.998834	. 499593	.997626	.999214	47.34	54.33	48.67	55.59	45.20 44.31	53.31 52.35
31	3.	. 998694	.999524	.998874	.99958	.997615	.999192				ĺ	i	
32	33	.998722	.499513	.998906	.999573	.997635	.999168	46.40	53.35	46.78	53.63	43.41	51,39
33	34	.998738	.999500	.9989.h	.999564	997619	.999140	45,46	52.38	45.84	52.65	42.51	50,43
34	35	.9987-3	.999484	.998936	.999551	.997591	.999101	44.52	51.40	44.89	51.67	41.61	49.47
37	36	.998737	999460	.998934	.999530	997551	999056	43.58	50.43	43.94	50.70	40.71	48,51
	37	. 998707	.999422	.998910	.999497	.9974771	.998995	42.63 41.68	49,45	42.98	49.72	39.81	47.55
637,	38	.498643	. 499 368	.998853	.999446	.997354	.998918	40,74	48,48	42.03	48.74	38.90	46,59
38	39	.998542	.999.46	.998763	.499378	.997179	. 998823	39.79	47.51	41.07	47.76	38,00	45.64
39	40	.998409	.999208	.998643	.999292	.996958	.998710	38.84	46.54	40.12 39.16	45.82	37.10	44,69
40	41	.948252	.999 105	.99850ປ	.999194	.996703	.998577	37,90	44.60	38.21	44.85	36,20 35,30	43.74 42.79
41	42	.998079	.998992	.998319	.999086	.996428	. 998419	36.97	43,64	37.27	43.88	34.41	41.85
42	43	.997897	.998869	.998168	.998973	996143	.998230	36.03	42.68	36.33	42.92	33.53	40.91
43	44	997701	.998717	.997984	.998853	995846	.998010	35.10	41.72	35,39	41,96	32.65	39,98
44	45	997489	998591	.997777	998721	.995521	.997762	34.18	40.77	34.46	41.00	31.78	39.05
45	46	997.41	.998425	.997528	.998571	.995155	997491	33.26	39.83	33.53	40.05	30.91	39.13
<b>*6</b>	47;	996947	.998233	997.56	.998194	.994714	997185	32.35	38.88	32,61	39.11	30.04	21 22
47	48	996598	998007	996925	.998183	994175	996835	31,44	37.95	31.69	38.16	30.06 29.21	37.22 36.32
48	49	996192	997746	.9965-2	297941	.993533	.496448)	30.54	37.02	30.78	37.23	28,37	36.32 35.43
49	50	995737	997458	.996112	.997671	9928.3	996008	29,65	36.10	29.88	36.30	27.54	34.54
59	51	995.141	997149	995641	.997382	.992073	.995549	28,77	35.18	28,99	35.38	26.72	33.67
51	52	994699	996815	.995125	. 9971)66	.991254	.99507.	27.89	34.28	28.10	34.46	25.92	32.81
52	53	994099	.996452	.994551	996715	990310	.994582	27.03	33.38	27.23	33.56	25.14	31.96
53	54	991441	.996060	.993921	.996110	989 307	994082	26.18	32,49	26.37	32.66	24.36	31.13
51	55	491455	995634	.991:27	995909	.988177	.993556	25,34	31.61	25.52	31.77	23.61	30.30
56	56	991091	.995173	997454	.995453	.986960	.992991	24.51	30.74	24.68	30.90	22.87	29.49
37	57	994268		991646	.994992	.985781	99.2404	23.70	.9.88	23,86	30.03	22.15	28.68
58	54	.989337	99 (815	989990	.994554	983886	.991809 .991201	22.90	29.02	23.04	29.17	21.45	17.89
34	59	988587	99 1378	98/1/0	.993712			22,11	28.1	22.24	28.32	20,77	27.11
60	b1	981670	992915	.988178	44 1595	.983123	.990598	21.33	27.35	21.45	27.48	20,09	26.34
	***************************************	Ì	,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,		.,,,,,,,	20.56	26,52	20.67	26.64	19.42	25.57
61	62	.48554	.492357	.98705 1	492721	981271	989264	19,80	25,70	19.90	25,81	18.75	241.82
62	h3	985131	491647	.985648		979619	10888	19.05	24.89	19, 15	24.99	18,09	24.07
թյ [	No.	48 (381	990771	981944	. 991205	977 171	98'11	18,32	24,09	18,40	24.18	17.44	23.34
h4	6)	. 181 186	489-777	98.019	490258	.974670	981718	17.60	23,29	17.68	23.38	16.81	22.62
61,	ht	.979.56	9887.70	.97997(	12.686.	971787	9 34,481	16,91	22.52	16.98	22.59	16,21	21 93
nth	h?	3.710.	987696	97:858	988256	.96914.	4830.74	16.24	21.76	16.30	11.82	15.64	21.25
ья	hq	376961	.984.84		.987129	96 114	482718	15.19	21.01	15.64	21.06	11.00	20.60
58	10	37.8-1	985985	.971502	98673	.965781	981874	14.46	20.28	14.99	20.32	14.58	19.9b
20	70	970681	.985.18	.971.16	.485519	96-891	.981807	14.3	19.55	14.37	19.58	14.07	19.31
	n	458 176 365852	98 173	95877.	. 984680	.964013	9817.5	13.75	18.81	13 77	18.81	13.56	18.66
	13	96 1136		.96118	483597	962671	981322	13.17	18.11	13.18	18.13	13.04	18.00
73		43,19.4			482330	.9605273 -257771	480354	12.60	17.40	12,60	17.41	12.52	17.33
14	75				239.51	9 33 3.48	9767 (0)	12.04	16.69	12.04	16.70	12.00	16.65
25	17		477148			939386	97.45.9	11.30	16,00	11. 20	16.01	11,49	5.99
		•	• • • •		- 431		1	10.98	15,32 [	10.48	15,32	11.00	15.34



## Table B-4B. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (Low Mortality Assumption)—Continued

(See text for discussion of methodology, and assumptions, and meaning of symbols)

		]	2	2005 murvi	val rates	•			2005 life	expectan	cy at ini	tial age	
Initial age	Terminal age	Tai	tal	nh1	te	. 81	nek	Tot	al	¥hı	te	Blad	ek .
_		Malo	Fomalo	Male	Female	Male	Penalo	Male	Femala	Male	Female	<del></del>	Fonal (
	7,7	.949134	.975161	.949488	.975448	.944826	.972355	10.48	14.65	10.47	14.65	10.56	14.7
76		.944912	.972941	945251	.973218	.940746	.970217	9,99	14.00	9,98	13,99	10.10	14.1
??	1	.940294	.970469	.940564	.970701	.936966	.968151	9.52	13.36	9,51	13,35	9.69	13.5
! <b>8</b>		.935249	.967777	.935408	.967942	.933289	.966097	9.07	12.73	9.05	12.72	9.28	12.9
<u> </u>	80	.929768	.964876	.929803	.964970	.929372	. 96 3894	8.64	12.12	8.62	12.10	8,89	12.3
10		.923908	.961622	.923827	.961660	.924980	.961199	8.22,	11.52	8.20	11.50	8.51	11.7
	· •	917746	.957847	.917576	.957858	.919931	.957670	7.83	10.94	7.81	10.92		11.2
	l	911314	.953494	.911095	.953514	.914085	.953212	7.46	10.38	7.44	10.36		10.6
<u> </u>		.904310	948634	.904068	.948690	.907316	.947955	7.12	9.84	7,09	9.81	7.44	.0.1
4		.896442	.943363	.896178	.943464	.899680	.942180	6.79	9.32	6.76	9.29		9.6
<u> </u>		.888202	937661	.887899	.937784	.891864	.936261	6.48	8.82	6.45	8.79		9.1
6	1	.880466	.931468	.880095	.931549	.884869	.930567	6.21	8.34	6, 17	8.31		8.7
7		.873703	.924766	.873219	.924726	.879328	.925267	5.95	7.89	5,92	7,86		8.1
8		867945	.917310	.867302	.917077	.875256	.920045	5.72	7.47	5.69	7.43		7.9
9	90	00.745	.,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1							
	1 01	.862747	.908898	.861959	.908425	.872085	.914405	5.50	7.06	5,46	7.02	5.90	7.5
		.857578	.899923	.856537	.899209	.868864	.908188	5,28	6,69	5.24	6.65	5,68	7.1
1		.851327	.891026	.850110	.890126	.864305	.901370	5.05	6.34	5,02	6.30	5.46	6.1
2		.843108	.882506	.841772	.881517	.857229	.893814	4.83	6,02	4.80	5,99	5.22	6.4
3	, 94	.833237	.873897	.831851	.872900	.847872	.885287	4.61	5,73	4.58	5,69	4.98	6.
4*	5	.822920	.864427	.821554	.863448	.837474	.875668	4.41	5.45	4.38	5.42		5.1
5	I	.812483	.854314	.811177	.853346	.826673	.865526	4.22	5.20	4.19	5.17		5.
6		.801758	.844373	.800481	.843387	.815943	.855875	4,05	4.97	4.03	4.94		5.
7		.791113	.835021	.789956	.833952	.806459	.847478	3.91	4.77	3.88	4.74	4.22	5.
8		.782486	.827047	.780971	.825866	.799198	.840710	3.78	4.58	3.76	4.56	4.09	4.
99	1	.759479	.794242	.758014	. 793055	.775392	.807561	3.68	4.42	3.66	4.39	3.98	4.7
100 and over	101 and over	1	1,,,4,4,			1	1	1 3.00	~·~*	1	1 7.37	,•	

Table B-4C. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (Middle Mortality Assumption)

(See text for discussion of methodology, assumptions, and meaning of Symbols)

· · · · · · · · · · · · · · · · · · ·				2005 surv	rival rate	•	·	Ī ——	2005 117	• expecta	ncy at in	itial age	
Initial age	Terminal age	To	tal	wh	ite	В	lnek	To	tal		i te	Bla	ck
		Malo	Foundle	Male	Female	Malo	Fenale	Male	Female	Male	Ponale.	Male	Ponale
Births	Under 1	:990480	.992960	.991520	.993580	. 98582	.990210	77.60	23.23	<del> </del>	<del> </del>		
Under 1	1	.998571	.998925					73,59 (NA)	81,21	74.19	81,60	69.58	78,66
1		999399						73.38	(NA) 80.85	73.89	(XA)	(AA)	(AA)
2		.999616				.99946	.999589	72,43	79,90	72.94	81.19	69.70	78,52
3		.999696					.999674	71.46	78,92	71.97	79,26	68,77	77.58
4	5	.999721	.999788		_			70.49	77.94	70.99	78.28	67.81 66.84	76.62 75.65
5	6	.999705	.999796			. 999591	1	69.51	76,96	70.01	77,29	65.87	74.67
6	8	.999695	.999804					68.53	75.98	69.03	76,31	64.89	73.69
8	9	.999743	.999837		1	999616		67.55	74,99	68,05	75.32	63.92	72.71
9,	10	.999794	.999860			.999714		66,57	74,01	67.07	74.34	62.94	71.72
10	11	.999831	.999877			99975		65,59	73.02	66,08	73.35	61.97	70.74
11	12	.999814	.999874	.999827		.999749		64.60 63.61	72.03 71.04	65.10	72.36	60.98	69.75
12	13	.999709	.999839			. 999664		62.62	70.05	64.11	71.37	60.00	68.76
13	14	.999519	.999775			.999502		61.64	69.06	62,13	70.38 69.39	59.01 58.03	67.77
14	15	.999279	.999692			.999294		60,66	68.07	61,15	68.40	57.05	66,78 65,79
15,,,,,,,,	16.,	.999036	. 999607	.999027	.999601	.999079	-999636	59.70	67.09	60.19	67.42	56.09	64.81
16,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	17	000020	000110				1				• • •		4.0.
17	18	.998830	.999540 .999504		.999533	.998874		58.75	66.11	59.24	66.44	55.13	63.83
18	19	.998621	.999504	.998640		998690		57.81	65.14	58.31	65,47	54.19	62,86
19	20	998590	.999518			. 998529 . 998381	.999496	56.88	64.17	57.38	64.50	53, 26	61.88
20	21	.998561	.999533		.999550	.998231	999476	55.96 55.03	63.20	56.46	63.53	52.33	60.91
21	22	.998527	. 999540		.999 565	.998080		54.11	62.23 61.26	55.53 56.51	62.56	51.41	59.95
22	23	.998491	.999539	.998601	.999 571	. 997932	999382	53.19	60.29	54.61 53.68	61.59   60.62	50.50	58,98 58.01
23	24	.998452	-999528		.999 566	. 997790	.999330	52,27	59.32	52,76	59.65	49.59	58.01 57.04
24	25	.998413	.999511	.998551	.999555	.997649	.999271	51.35	58,35	51,83	58.67	47,79	56,08
26	26	.998367	.999495	.998534	.999546	. 997512	-999211	50,43	57.37	50.90	57.70	46,90	55,12
27	27	.998377	.999481	.998533 .998553	.999538	.997401	.999158	49.51	56.40	49.98	56,72	46.01	54.16
28	29	.998408	.999461	.998593	.999525	.997337	.999118	48.59	55.43	49.05	55.75	45,13	53.20
29	30	.998449	999450	.998640	.999516	. 997322	.999091 .999068	47.67	54.4t	48.12	54.77	44.24	52.25
30	31	. 99 8484	.999433	.998682	999502	.997319	-999039	46.74	53.49	47.19	53.80	43.36	51.30
								45.82	52.52	46.25	52.83	42.48	50.34
31	32	.998512	.999414	.998716	.999486	.997306	.999004	44.89	51.55	45.31	51.85	43.60	
32	33	.998530	.999394	998741	.999469	.997281	.998965	43.95	50.58	44.37	50.88	41,59	49.39
33	34	.998536	.999373	.998754	.999452	.997239	.998920	43.02	49.61	43.43	49.90	39.81	48.44 47.49
34	35	.998530	.999348	.998755	.999432	.997182	.998866	42.08	48.64	42.48	48.93	38.92	46,54
36	36,	.998510	.999314	.998742	.999402	.997109	.998800	41.14	47.67	41.54	47.96	38,02	45.59
37	37	.998461	.999264	.998702	.999358	.996995	.998718	40.20	46.70	40.59	46.98	37.13	44.64
38	39,	.998368	.999194	.998621	.999293	996818	.998619	39.26	45.73	39.64	46.01	36.24	43.69
39	40	.998051	.998993	.998338	999206	.996575	-998499	38.32	44.77	38.69	45.04	35,35	42.75
40	41	.997846	.998868	.998152	.999101	.996276	.998359	37.39	43.80	37.74	44.08	34.47	41.81
41	42	.997623	.998732	.997946	.998852	.995579	.998199	36.45 35.53	42.85	36.80	43.11	33.59	40.85
42	43	.997388	.998585	.997 6	.998717	.995210	.997786	34.61	40.94	35.87	42.15	32,72	39.95
43	44	.997140	.998428	.997489	.998574	. 99 4827	.997525	33.69	39.99	34.01	40.25	31.85	39.02 38,10
44	[45	.996868	.998256	.997228	.998418	.994418	.997233	32.78	39.05	33.09	39.30	30, 15	37.19
45	46	.996559	.998065	.996929	.998243	.993961	.996917	31.88	38.12	32.18	38.36	29.31	36.29
46	47	994301	00704								1		
47	48	.996201	.997846	.996584	.998041	.99 3423	996569	30.98	37.19	31.27	37.42	28,48	35.39
48	49	.99 5301	.997308	.996186	.997807	.992279	.996179	30.09	36.26	30.37	36,49	27.66	34.51
49	50	.994767	.996995	.995228	1	.99 2022	.995749	29.21	35.34	29.48	35.57	26.84	33.63
50	51	.994192	.996660	.994681		.990 124	.994788	28.34	34.43	28.59	34.65	26.05	32.76
51	52	.993565	.996299	.994082	.996588	.989 181	.994275	26.63	32.63	26.86	33.74	25.26	31.91
52	53	.992872	.995907	.993418	.996209	.988320	.993752	25.79	31.75	26.01	32.84	24.49	31.07
53	54	.992116	.995486	.992689	.995794	.987152	. 993219	24.96	30.87	25.17	31.05	23.00	30.23 29.41
55	55	.991283	.995026	.991686	.995339	.985864	- 992658	24.15	30.00	24.34	30,18	22.28	28.60
56	56	.989439	.994529	991008	.994847	.984484	. 99 20 56	23.34	29.14	23.53	29.31	21.57	27.80
57	58	.988518	.993540	.990094	994349	983158	.991428	22.56	28.29	22.72	28.45	20.89	27.01
58	59	.987601	.993070	988251	.993877	.982028 .981088	.990794	21,78	27.45	21.94	27.60	20.23	26.23
59	60	.986672	. 492603	.987296	.992975	.980288	.989496	21.02	26.62	21.16	26.76	19.58	25.46
60	61		.992103	.986270		.979489	.988846	20,27	25.80	20.40	25.93	18.94	24.70
_	1	1	j				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19,52	24.98	19.64	25.10	18.30	23.95
61	b	.984475	. 991495	.985050	.991900	.978 365	.988057	18.79	24.17	18.90	24 28	17.67	14 11
62	63			.981521		.976612	.987001	18.07	23.36	18.16	24.28	17.67	23.21 22.47
63	64		.989749	.981668	.9902 30	.974200	.985689	17.35	22.57	17.45	22.67	16.41	21.75
64	65		. 98864 ]	.979572		.971280	.984159	16.66	21.78	16.74	21,87	15.81	21.04
65	66		.987459	.977344	.988050	968153	. 982531	15.99	21.01	16.07	21.10	15.24	20.36
67	68			.975050		965286	.981107	15.35	20.26	15.41	20.33	15.70	19.69
68	63		.985758			.963113	980167	7.	19.53	14.77	19,58	14.19	19.05
69	70		984327			.961734	.979730	14.12	18.80	14.15	18.85	13.70	18.42
70	71		982409			960877	.979592	13,53	18,08	13.55	18.12	13.22	17.78
71	72					.960051 .958730	9 794,19	12,95	17.37	12.97	17.40	12.73	17.14
72	73				17.0.1	956451	.978891	12.38	15.95	12.40 11.84	16.69	12.23	16.49
73	74					953031	.975761	11.29	15.27	11.30	15.98	11.73	15. <b>83</b> 15.17
	75		9 / 885			948763	973324	10.77	14.59	10.78	14.60	10.73	14.52
75	76	.948372	97 (694)				9713697	10.27	13.92	10.27	13.93	10.26	13.88
									•	•	• •		



#### Table B-4C. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (Middle Mortality Assumption)—Continued

(See text for discussion of methodology, assumptions, and meaning of symbols)

				2005 surv	ival rate	*	İ		2005 life	expectan	cy at ini	tial age	
nitial age	Terminal age	to	tal	water	te	Bla	ck	Tot	11	Whi	te	814	ick
		Vale	France	Male	Female	Male	Female	Vale	Female	Male	l'emale	Male	Female
/6	77	.944175	.971250	.944563	.971583	.939478	.967994	9, 78	13,27	9,77	13.27	0.01	13,27
7			.968422	.939954	.968744	. 9 3500 3	.965240	9.30	12.63	9.30		9.81	
8	79		.965177	.934847	.965449	930864	.962452	8.85	12.00	8.83	12,63	9.38	12.67
9			.961595	. 929203	.961791	.926835	.959599	8.41	11.40	8.39	12.00 11.39	8.98	12.09
10			.957744	.923019	.957858	.922517	.956549	7.98	10.81	7.96		8,59	11.53
1			.953479	.916374	.953527	.917644	. 952938	7.58	10.25	7.56	10.80	8.21	10.97
12			.948603	909376	.948618	.912005	.948377	7,20	9.70		10.23	7.84	10.43
3			.943063	.902069	.943084	.905420	.942752	6,84	9.17	7.18 6.81	9.68	7.47	9.90
4			.936815	.894074	.936874	. 897712	.936083	6.49			9.15	7.12	9.38
5			.929892	.884986	.930001	. 88 89 04	.928600	6,17	8.66 8.19	6.47	8,65 8,17	6.79	8.89
b			.922551	.875311	.922687	.879736	.920978	5.87	7.73			6.47	8,43
7			.915111	.866052	.915208	.871356	.914022			5.85	7.71	6.18	8.01
8			.907694	.857792	.907665	,864567	.908118	5.61	7.31	5.58	7.29	5,93	7.62
19			.899891	.850667	.899645	. 859496	902864	5.36	6.91	5.34	6.88	5.70	7,26
0			.891146	.844337	.890619	.855596	. 897434	5.14	6.54	5.11	6.50	5.50	6.93
~	•••   •••••••							4.93	6.18	4.90	6.14	5.30	, 6.60
1		.839229	.881628	838082	.880806	851850	. 891345	4,73	5,84	4.70	5.81	5.10	* 6.27
2		.832104	.871845	.830751	.870787	846746	.884239	4.52	5.52	4.49	5.49	4.90	5.95
3	94	.822612	.861957	.821107	.860780	.838742	.875652	4.32	5,23	4.29	5.20	4.67	5,64
4	95	.811270	.851672	.809694	.850488	.828152	.865463	4.11	4.96	4.08	4.93	4.45	5,34
5	96	.799977	.840478	.798439	.839342	.816675	.853884	3.93	4.71	3.90	4,68	4.24	5.06
b	97	.789021	.828507	.787605	.827420	804888	.841538	3.76	4.47	3.73	4.45	4.06	4.81
7		,777446	.816368	.776117	.815268	. 792795	.829465	3.61	4.26	3.58	4.24	3.89	4.59
8			.804517	.763923	.803252	.781517	.818777	3.47	4.08	3.45	4.05	3.75	4,40
9			.794465	.752702	.792905	272533	.810418	3.35	3.92	3,33	3,89	3.63	4.23
00 and over			.764290	.732184	.763107	751344	.779630	3.27	3.78	3.24	3.76	3.54	4.09

Table B-4D. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (High Mortality Assumption)

(See text for discussion of methodology, assumptions, and meaning of symbols)

				2003 8014	ival rate				2005 117	e expects	ncy at in	itial age	•
Initial age	Tarminal age	To	tal	Wh	ite	81	lack	To	tal	Whi	lt•	81	nck
		Male	Penale	Male	Pomale	Male	Female	Male	Pemale	Male	Ponale	Male	Female
Births	Under 1	.989160	.991920	.990340	003640	003050	000000			i — —			-
Under 1		.998354	.998754		.992640			72.04	79,54	72.69	79.98	67.73	76.78
1			.999434					(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
2	3	.999544	.999638		.999666	.999369		71.92	79.26	72.48	79.63	67.96	76.75
3		.999640	.999713					70.98	78.32	71.54	78.68	67.04	75.82
4		.999671	.999749	.999699	.997670	.999545		70.02	77,35	70.57	77.71	66,09	74.86
5	.   6		.999759	.999684	.999774	.999535		69.05	76.38	69.60	76.74	65.23	73.90
b	7	.999651	.999770	.999675	.999780	.999538	.999723	68.07	75.40	68.62	75.76	64.16	72.92
7	.   8	.999666	.999785	.999687	. 999793	.999563	.999750	67.09 66.12	74.41	67.64	74.77	63,19	71.95
8		.999707	.999807	.999726		.999611	.999778	65.14	73.43 72.45	66,66	73.79	62.22	70.97
9		.999762	.999833	.999780	.999839	.999671	.999805	64.16	71.46	65.68 64.70	72.81 71.82	61.24	69.98
10	= =	.999802	.999851	.999819	.999857	.999717	.999824	63.18	70.47	63.72	70.83	60.27 59.29	69.00
11		.999784	.999849	.999799	.999854	.999712	.999825	62.19	69.49	62,73	69.84	58.31	68.01
12		.999673	.999813	.999683	.999816	.999623	.999798	61.20	68.50	61.74	68.85		67.03
13		.999472	.999746	.999476	.999746	.999452	.999745	60,22	67.51	60.76	67.86	57.32	66.04
14		.999217	.999658	.999214	.999655	.999232	.999675	59.24	66.52	59.78	66.88	56.34	65.05
15	16	.998959	.999568	.998949	.999562	.999004	.999599	58.28	65.54	58.82	65.90	55.37 54.40	64.07 63.08
16	17	.998740	.999497	.998:30	.999489	.998788	.999531	57,33	64,57	57.87	64.92	83 /C	
17	18	.998592	.999459	.998592	.999454	.998592	.999481	56.40	63.60	56.94	63.95	53.45 52.51	62.11
19		.998520	.999456	.998540	.999458	.998422	.999449	55.47	62.63	56.02	62.99	51.58	61.13 60.16
20		.998489	.999472	.998534	.999482	.998266	.999426	54.55	61,66	55,10	62.02	50.65	59.20
21		.998458	.999487	.998530	. 999505	.998106	.999401	53.64	60.70	54.18	61.05	49,74	58.23
22	22	.998422	.999493	.998518	.999520	.997943	.999365	52.72	59.73	53.26	60.09	48.83	57.26
23		.998381	.999488	.998498	.999523	.997780	.999315	51.80	58.76	52.33	59,11	47.92	56.30
24	24	.998334	.999471	.998468	.999514	.997620	.999250	50.88	57.79	51.41	58.14	47,02	55.33
25	26	.998285	.999447	.998434	.999498	.997458	.999176	49.96	56.82	50.49	57.17	46,13	54.37
26	27	.998243	.999424	.998408	.999483	.997299	.999100	49.05	55.85	49.57	56.20	45,24	53.42
27		.998220	.999403	.998399	.999469	.997167	.999033	48.13	54.88	48.64	55.23	44,36	52.46
28	28	.998222	.999385	.998414	.999457	.997085	.998979	47.22	53.91	47.72	54.25	43.48	51', 51
29	30	.998248	.999370	.998450	.999446	.997050	.998941	46,30	52.94	46.80	53.28	42,61	50,56
30	31		.999353	.998494	.999432	.997036	.998906	45.38	51.98	45.87	52.31	41.73	49.61
	***************************************	.998311	.999329	.998530	.999412	.997013	.998864	44.46	51.01	44.94	51.34	40.85	48.67
31,	32	.998329	.999302	000550	000000				. 1	i	i		
32	?3	.998339	.999275	.998558	.999388	.996977	.998815	43.53	50.04	44.01	50,37	39.98	47.72
33	-4	.998334	.999246	.998582	.999365	.996929	.998762	42.61	49.08	43.07	49.40	39.09	46.77
34	1.5	.998317	.999212	.998575	.999313	.996860	.998702	41.68	48.11	42.13	48.43	38.21	45.83
35	36	.998283	.999168	.998551	.999275	.996668	.998631	40.75	47.15	41.19	47.46	37.33	44.89
36	37	.998214	.999107	.998:45	999220	.996514	.998445	39.81	46.18	40.25	46.49	36.45	43.95
37	38	.998092	.999022	.998 189	.999141	.996282	.998323	38.88	45,22	39.30	45.53	35.56	43.01
38	39	.997915	.998911	.998232	.999036	.995970	.998178	37.95	44.26	38.36	44.56	34.68	42.07
39	40	.997693	.998780	.998033	.998910	.995593	.998011	37.02	43.30	37.42	43.60	33.81	41.14
40	41	.997439	.9986 32	.997803	.998768	.995172	.997823	36.09	42.34	36.48	42.64	32.94	40.21
11	42	.997165	.998472	.997552	.998617	.994729	.997603	35.17 34.25	41.39	35.55	41.68	32.07	39,29
12	43	.996878	.998302	.997282	.998459	.994274	.997343	33.34	40.44	34.62	40.73	31.22	38.37
.3	44	.996575	.998120	.996994	. 998294	.993807	.997040	32.44	39.50 38.56	33.70	39.78	30,38	37.45
4	45	.996247	.997923	.996678	.998115	.993313	.996704	31.54		32,79	38.84	29.54	36,55
15	46	.995878	.997705	.996321	.997916	.992765	.996343	30,66	37.63	31.88	37.90 36,97	28.71 27.90	35.65 34,76
66	47	.995454	.997460	.995913	. 99 7689	.992132	.995952	20 77	25. 79	20.00	•		
7	48	.994966	.997183	.995448	.997432	.991383	.995523	29.77	35.78   34.87	30.09	36.04	27.09	33,88
8	49	.994409	.996871	.994922	.997140	990512	.995057	28.04	33.96	29.20	35.12	26.29	33.01
9	50	.99 3798	.996532	.994 14 1	.996822		.994558	27.19	33.06	27.46	34.20 33.29	25,50	32.15
U	51	.993142	.996171	.993720	.996482	.988576	.994028	26.34	32.17	26.60	32.39	24.73	31.29
1	52	.992430	.995783	.993039	.996113	.987508	.99 3480	25.51	31.29	25.76	31.50	23.24	30,46 29,63
2	53	.991645	.995363	.992284	.995705	.986313	.992923	24,69	30.41	24.93	30.61	22.51	28,81
3	54	.990788	.994911	.991457	. 99 5260	.985000	.992357	23.89	29.54	24.11	29.74	21,80	28,00
4	55	.989849	.994420	.990550	.994771	.983557	.991763	23,10	28.68	23,30	28.87	21.11	27,21
5	56	.988831	-993886	.989564	.994242	.982014	.991123	22,32	27.83	22.51	28.01	20.44	26,42
6	57	.987788	.993345	.988544	.99 3708	.980540	.990456	21,55	27.00	21.73	27.16	19.79	25.64
7	58	.986771	.99:828	-987530	.99 320 )	.979300	.989782	20,80	26.17	20.96	26.32	19.16	24.88
8 9	59		.992327	.986512	.992720	.978294	.989088	20.06	25.34	20.21	25.49	18.54	24.12
0	60		.991828	.985474	.992239	.977462	.988399	19,33	24.53	19.47	24.67	17.93	23.37
~	61	.983689	.991291	.984363	.991718	.976641	.987701	18.61	23.72	18.74	23.86	17.33	22.63
Į	62	.982396	.990634	.983046	.991080	.975474	.986848	17.90	22.92	18.02	23.04		
2	63					.973625	.985701	17.20	22.12	17.31	22.24	16.72	21,90
3	64			.979396			.984266	16.52	21.34	16,61	21.44	15.12	21.18
······································	65			.977131	.988098	.967912	.982584	15.85	20.56	15.93	20.66	15.52	20,46 19,77
5	66				.986852		.980783	15,20	19.80	15.28	19.89	14.40	19.09
b	67				.985600		.979194	14.57	19.06	14.64	19.13	13.89	18.44
7	68			.969761			.978121	13,97	18.33	14.02	18.39	13.40	17,80
8	<u>69</u>		982669	.967274			.977588	13.39	17.62	13.43	17.67		
9	70				1		.9773761	12,82	16.91	12.85	16.95	12.48	17,18
······	71			961966			.977133	12.26	16.21	12.28	16.24	12.02	16,56 15 91
1	72				* * · · · · · ·		.976464	11.72	15.51	11,73	15.54	11.54	15,93
2	73			955729		1	.975044	11.18	14.82	11,19	14.84	11.05	15.29
3	74	.951889	975189 .	.952154			.972771	10,66	14.14	. ,			14.64
٠	15 16			948286		.944226	.969920	10.15	13.47	10.67	14.16 13.48	10.57	13,99 13,35



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#### Table B-4D. One-Year Life Table Survival Rates and Life Expectancies, by Race and Sex: 2005 (High Mortality Assumption)—Continued

(See text for discussion of methodology, assumptions, and meaning of symbols)

	-			2005 surv	ival rate	1			2005 118	e expecta	ncy at ini	tial age	
Initial age	Terminal ago	Tot	tal .	Whi	te	B1:	eck	Tot	1	wh:	ite	Bla	ck
		Male	Female	Malo	Fonale	Male	Femalo	Male	Female	Male	Fomale	Male	Fomm le
76	78	.939234 .934268 .928828	.967338 .963913 .959912	.939652 .934674 .929155	.967717 .964281 .960224	.934152	.963637	9,19 8.72	12,18 11.55	9.18 8.72	12.18 11.55	9.19 8.78	12.13 11.55
78 79 80	81	.922833	.955442 .950617	.923029 .916264	.955669 .950752	.924782 '.920404 .915686	.956780 .953128 .949206	8.28 7.85 7.44	10.94 10.35 9.79	8.27 7.84 7.42	10.94 10.35 9.78	8.39 8.01 7.64	10.98 10.44 9.90
82	82 83 84	.901423 .893377 .884478	.939375 .932732 .925198	.908949 .901213 .893104 .884177	.945380 .939394 .932754	.910335 .904124 .896827	.944664 .939107 .932405	7.05 6.67 6.32	9.25 8.73 8.23	7.03 6.65 6.30	9,24 8,71 8,21	7.28 6.92 6.58	9.39 8.88 8.40
84 85 86, 87	85 8b	.874250 .863231 .852566	.916678 .907669 .898882	.873922 .862858 .852113	.925260 .916796 .907819 .898997	.888214 .878259 .867734 .857931	.924433 .915309 .905954 .897610	5.98 5.67 5.38	7.75 7.31 6.89	5.96 5.65 5.35	7.74 7.29 6.87	6.25 5.94 5.66	7.94 7.51 7.12
88 89	88 89 90 91	.842990 .834819 .827845	.890638 .882462 .873515	.842402 .834038 .826825	.890618 .882200 .872922	.849830 .843734 .839194	.890940 .885577	5.11 4.88 4.67	6.51 6.15 5.82	5.09 4.86 4.04	6.49 6.13 5.79	5.41 5.19 5.00	6.77 6.46 6.16
91	9293	.821238 .813438	.863681 .853202	.819961 .811916	.86272° .851947	.835115 .829644	.874756 .867624	4.48 4.29 4.10	5.50 5.19 4.91	4.45 4.26 4.07	5.47 5.16 4.87	4.82 4.63 4.44	5.88 5.59 5.30
93. 94 95.	95 95	.802650 .789608 .777249	.841967 .829926 .817076	.800927 .787770 .775450	.840546 .828485 .815705	.820730 .808768 .796153	.858119 .846239 .832693	3.90 3.71 3.54	4,63 4.38 4.14	3.87 3.68 3.51	4.60 4.35 4.11	4.24 4.03 3.83	5.01 4.73 4.46
96 97 98 99	97 98 99	.766023 .753995 .740536 .727288	.803424 .789060 .774233 .761211	.764413 .752584 .739140 .725670	.802159 .787857 .772917 .759648	.783488 .770153 .757118 .746237	.818124 .803415 .790010 .779627	3.39 3.24 3.12	3.92 3.73 3.56	3,36 3,22 3,10	3.90 3.70 3.53	3.65 3.50 3.37	4.22 4.01 3.84
100 and wer		.708524	.736006	.706785	.734547	.728100	.752950	3.01 2.93	3.42 3.31	2.99 2.91	3.39 3.29	3,26 3,18	3.69 3.58

Table B-4E. One-Year Life Table Survival Rates and Life Expectancies, by Sex: 2080

(See text for discussion of methodology, assumptions, and meaning of gymbols)

			2080 eu	rvivel ra	tes for	ll racea	<del></del>	2080 11	fa axpect	ancy at 1	nitial ag	• for #11	TACUS.
Initial age	Terminal age	Low mo	rtality	Kiddle :	mortality	High m	ortality	Los mor		T	ortality		rtality
<del></del>		Male	Female	Mala	Fema 1e	Male	Female	Male	Female	Malu	Foundle	Male	Female
Birtha			.997010	.993560	.995310	.990910	.993270	80.83	90.98	76.75	05 22	72.46	22.11
Under 1			.999466	.998963		.998579	.998923	(NA)	(NA)	(NA)	85,22 (NA)	73,46 (NA)	81.22 (NA)
1		.999603	.999665	.999474		.999332		80.2i	90.29	76.30	84.60	73,21	80.83
3			.999786	.999664		.999573	.999655	79,25	89.32	75.35	83,71	72,27	79.88
4	5	.999809	.999849	.999753	.999781	.999662	.999727	78.28	88.35	74.38	82.73	71.30	78.92
5	6	.999785	.999849	.999732		.999673	.999768	77.29 76.31	87.36	73.40	81,75	70.33	77.94
6	7,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.999769	.999850	.999719		.999665	.999777	75.32	86.38 85.39	72.42	80.77 79.79	69,35	76.96
7		.999774	.999858	.999728		.999677	.999791	71.34	84.40	70.46	78.80	68.37 67.40	75.98 74.99
9		.999805	.999875	.999763		.999717	.999813	73.35	83.41	69.48	77.82	66.42	74.01
10	10	.999882	.999896	.999812	.999868	.999772	.999839	72.3.	82.43	68.49	76.83	65.44	73.02
11	12	.999867	.999909	.999832		.999794	.999858	71.38	81.43	47.51	75.84	64.46	72.04
12	13	.999770	.999874	.999729	.999847	-999684	-999817	70.39 <b>69</b> .40	80.41 79.45	66.52 65.53	74.85	63.47	71.05
13		.999596	.999810	-999541	.999779	.999484	.999747	68.41	78.46	64,54	73,86 72,87	62.48 61,50	70.06 69.07
14		.999377	.999728	.999305	.999693	.999232	.999656	67.43	77,47	63.56	71.88	60.52	68.08
***************************************	16	.999156	999645	.999066	.999604	.998976	.999562	66.47	76.49	62.60	70,90	59,56	67.10
16:	17	.998969	.999580	.998865	000824	000740							-
17	18	.998840	.999546	.998726	.999534	.998760	.999488	65.52 64.58	75.51	61.65	69.92	58.61	66,13
18	19,	.998773	.999544	.998657	.999496	.998540	.999447	63.65	74.54 73.57	60.71 59.79	68.95 67.99	57.68 56.75	65.16 64.20
19	20	-998741	.999559	.998626	.999512	.998508	.999464	62.73	72.61	58.87	67.02	55.84	63.23
21		.998712	.999575	.998596	.999528	.998478	.999481	61.80	71.64	57.95	66.05	54,92	62.27
22	23	998654	.999585	.998563	.999537	.998441	.999489	60.88	70.67	57.03	65.08	54.00	ь1.30
23	24	.998629	.999587	.998495	.999529	.998402	.999486	59.96 59.04	69.70	56.11	64.12	53.08	60.33
24	25	.998608	.999582	.998462	.999515	.998311	.999449	58,12	67.76	55.19 54.27	63.14	52.17 51.25	59.36 58.39
25	26	.998596	.999578	.998437	.999503	.998273	.999428	57.20	66.78	53.35	61.20	50,33	57,42
27	28	.998598	.999577	.998428	.999494	.998253	.999411	56.28	65.81	52.43	ь0.23	49,42	56.45
28	29	.998622	.999577 .999579	.998443 .998478	.999487	.998257	999396	55.36	64.84	51.51	59.26	48,50	55.49
29	30	.998716	.999579	.998524	.999476	.998324	.999383	54.43	63.87	50.59	58.29	47.59	54.52
30	31	.998767	.999576	.998566	.999465	.998355	.999349	52.58	62.89	49.67 48.75	57.32 56,35	46.67	53.55 52.59
31	133	220012				İ				,		<b>-7</b> ////	,2,,,
32	32	.998812	.999572	.998601	.999452	.998378	.999326	51.64	60.95	47.82	55.38	44.82	51.62
33	34	.998873	.999562	.998627 .998640	.999439	.998393	.999303	50.70	59.97	46.88	54.41	43.90	50.65
34	35	.998889	.999554	.998644	.999407	.998382	.999248	49.76	59.00	45.95 45.01	53.44	42.97	49.69
35	36	.998897	.999541	.998636	.999382	.998356	.999210	47.87	57.05	44.07	51.50	42.03	48.72 47.76
36	37	.998888	.999517	.998605	.999345	.998298	.999155	40.93	56,07	43.13	50.53	40.17	46.79
38	38	.998852 .998788	.999480	.998536	.999289	.998191	.999078	45.98	55.10	42.19	49.56	39.23	45.83
39	40	.998700	.999364	.998429	.999215	.998033	.998979 .998859	45.03	54.13	41.25	48.60	39.30	44.87
40	41	.998595	.999290	.998128	.999024	.997607	.998726	44.08	53.16	40.31 39.37	47.63	37.37	43.91
41	42	.998480	.999209	.997953	.998913	.997362	.998581	42.19	51.22	38.44	45.72	36.45	42.96 42.01
4243	43	.998361	.999123	.997771	.998796	.997107	.998428	41.25	50.26	37.52	44.76	34.62	41.07
44	44	.998237 .998100	.999031	.997582	.998671	.996840	.998265	40.32	49.30	36.60	43.81	33.71	40.13
45	46	.997939	.998815	.997140	.998536	.996551 .996225	.998089	39.39	48.35	35.68	42.87	32.81	39.19
					.,,,,,,,,	.,,,,,,,	.,,,,,,,,,	38.46	47.40	34.77	41.93	31.92	38,27
46	47	.997746	.998682	.996863	.998212	.995850	.997675	37.53	46.45	33.86	40.99	31.04	37.34
47	48	.997512	.998527	.996537	.998013	.995416	997427	36.61	45.51	32.96	40.06	30.16	36,42
49	50	.997235	.998348	.996159	.997788	.994919	.997149	35.70	44.57	32.07	39.13	29,29	35,51
50	51	.996583		.995283		.994373		34.79	43.64	31.19	38.21	28.43	34.61
51	52	.996213	.997713	.994790	.996994	.993151	.996179	33.89 33.00	42.71	30.31 29.45	37.30	27.58	33. <i>7</i> %
52	53	.995810	.997467	.994249	.996687	.992452	.995805	32.12	40.88	28.59	36.40	25.74 25.91	32.82 31.94
54	54	.995375		.993663	.996357	.991692	9٬5403	31.24	39.98	27.74	34.61	25.09	31.06
55	56	.994362		.993018	.995998	.990839	.994965	30.38	39.09	26,91	33.73	24.29	30,20
56	57	.993807		.991583	.995219	.989026	.994/.90	29,52	38.20	26.09	32.86	23.50	29.34
57	58	.993255		.990865	.994845	.988122	.993552	28.68 27.85	37.32 36.46	25.28	31.99	22.72	28,49
59	59	.992698		.99015:	.994486	.987230	.993110	27,03	35.59	23,69	31.14	21.96	27.66 26.83
59	60	.992124		.989425	.994129	.986334	.992670	26.21	34.74	22,91	29.45	20.46	26.00
60	61	.991502	-995130	.988644	.993749	.985377	-992198	25,41	33.89	22.14	28.62	14.73	25.19
61	62	.990742	.994773	.987694	.993288	004310	001670						
62	63	989762		.986469		.984219	.991620	24.62	35.05	21.39	27.79	19.01	24.37
63	64	.988557		.984960		,980887	.990869	23.83	32.22	20.63 19.89	26.97	18.29	23.57
64	65	.987186	.993138	.983240		.978784	.988875	22.31	30,57	19.17	25.35	17,59	22.77 21.99
65	67	.985729		.98141	.990240	.976548	.987729	21.57	29,77	18.47	24.56	16.24	21.21
67	68	.984255				.974289	.986604	20,86	28,98	17.80	23.79	15.60	20.46
68	69				.988616	.972088	.985585	20.17	28.21	17.14	23,03	14.98	19.72
69	70				.987303	.969963	.984670	19.50	27.45	15.50	72.28	14.38	18.99
70	71	.978411					.982763	18,21	25.94	15.88 15.28	21.54	13.79	18.27 17.55.
71	72			970239	.985716	.963008	.981552	17.59	25,19	14.68	20.07	12.66	16.84
72	74					.960175	.980064	16.98	24.45	14.10	19.34	12.11	16.14
74	75						.978257	16.39	23.71	13.53	18.63	11.57	15.45
75	76			959509		.949802		15.81	22,99	12.98	17.92	11.95	14.76
				•		, ,		-7.20	22.27	12,45	17.23	10.55	14.09

# Table B-4E. One-Year Life Table Survival Rates and Life Expectancies, by Sex: 2080—Continued (See text for discussion of methodology, assumptions, and meaning of symbols)

	1		2080 gui	rvivel rat	es for al	l ruces		2080 1	ife expec	tancy at	unitial a.	e tor al	1 races
Initial age	Terminal age	Los ao	rtality	Middle m	ortality	High m	rtality	Low mo:		Middle =			rtelity
	<del></del>	Male	Female	Male	Female	Male	Female	Vale	Penale	Male	Female	Male	Female
90	78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89,	.965772 .962800 .959358 .955456 .951248 .947269 .944117 .942003 .940604 .93936161 .93778 .931092 .928479 .925669 .922163 .917839 .922651 .906739 .900655 .895141 .890662 .887046 .860257	.984940 .983625 .982071 .980286 .978361 .976599 .975295 .973465 .973946 .973469 .977823 .967823 .964435 .960853 .977169 .953362 .949505 .945407 .940904 .936346 .937228 .936346 .937228 .936346 .937228 .936563	.956286 .952610 .948455 .941802 .938731 .933597 .928224 .920628 .916501 .912179 .907782 .901256 .898709 .894242 .889562 .884178 .877820 .870454 .862285 .8537717 .845457 .831175 .832175	.978767 .976710 .974291 .971560 .968617 .965629 .960004 .957289 .934417 .451166 .947326 .947326 .947326 .947326 .932106 .926231 .920117 .920117 .920117 .921838 .907056 .899428 .8891459 .877694 .877694 .877694 .87360 .838598	.945791 .941227 .936372 .93085 .924806 .918390 .911878 .905387 .898586 .891050 .8830586 .895281 .867991 .861288 .855004 .848627 .84138 .812363 .822059 .811605 .811605 .801187 .7790292	.971593 .968615 .965150 .965150 .961235 .957012 .952506 .947703 .942609 .937085 .931007 .924557 .918011 .911438 :904576 .897060 .880278 .871194 .861337 .850130 .818516 .826782 .815859 .806877 .775982	14.72 14.21 13.71 13.25 12.81 12.42 12.06 11.72 11.40 10.76 10.43 10.09 9.76 9.43 9.11 8.78 8.47 8.16 7.87 7.60 7.35 7.13 6.93 6.74	21, 57 20, 88 20, 21 19, 55 18, 91 18, 30 17, 71 17, 14 16, 59 15, 41 14, 23 14, 24 13, 68 13, 14 12, 63 12, 15 11, 26 10, 86 10, 48 19, 82 9, 52 9, 52	11.94 11.44 10.96 10.50 10.07 9.67 9.29 8.94 8.61 8.29 7.98 7.40 7.12 6.84 6.31 6.06 5.81 7.37 7.35 5.16 4.99	16.55 15.88 15.23 14.60 13.99 13.40 12.84 12.30 11.78 10.75 10.75 10.27 9.79 9.33 8.89 8.47 8.08 7.71 7.36 7.04 6.47 6.47 6.47 6.47	10.05 9.58 9.12 8.68 8.26 7.87 7.49 7.14 6.81 6.80 9.90 9.90 9.43 4.78 4.78 4.78 4.35 4.16 3.99 3.67 3.69 3.57	13.44 12.80 12.18 11.58 11.00 10.45 9.92 9.41 8.93 7.62 7.62 6.85 6.49 5.83 5.53 5.24 4.97 4.73 4.51 4.32 4.16

Table B-5. Estimates and Projections of Life Expectancy at Birth and at Age 65, by Race and Sex: 1940 to 2080

		L1	re expect	incy at bis	·th				Life expec	tancy at 6	5	
Page	Tot	a1	wh1	t•	Bla	ck	To	tal	Whi	lte	Bla	CK
·	Ma žu	Yemalo .	Male	Pomale	Male	Fomalo	Male	Fomale	Male	Fomale	Male	Fonal
SET AM LT BS									:			
1940	.,.										. [	
1945	61.6	65.9	62.8	67.3	152.3	155.5	12.1	13.6	12.1	13.6	112.2	114.0
1950	63.6	67.9	64.4	69.5	156.1	159.6	12.4	14.3	12.4	14.3	112.2	114.1
1955	65.5	71.0	66.3	72.0	158.9	162.7	12.7	15.0	12.8	15.0	112.8	114.5
	66.7	72.8	67.4	73.7	161.4	166.1	13.1	15.6	13.0	15.6	123.3	<sup>1</sup> 15.0
1960	66.8	73.2	67.5	74.2	161.5	166.5	13.0	15.8	13.0	15.9	112.8	115.1
1965	66.8	73.7	67.6	74.7	161.1	167.4	12.9	16.2	12.9	16.3	112.6	115.5
1970	67.0	74.6	67.9	75.5	260.0	<sup>2</sup> 68.3	13.0	16.8	13.0	16.9	212.5	<sup>1</sup> 15.7
19753	68.8	76.6	69.5	77.3	62.4	71.3	13.8	18.1	13.8	18.2	13.1	16.7
1980 <sup>3</sup>	70.0	77.5   78.1	70.7	78.1 78.7	63.7	72.3 73.8	14.1	18.3 18.8	14.2	18.5	12.9	16.5
PROJECTIONS		/ /			54.6	/3.0	14.5	10.0	14.6	18.9	13.4	17.7
Low Mortality Assumption	}	1	ļ	Ì	ĺ					İ		
							ĺ			i		
1983	70.8	78.3	71.6	78.9	64.9	74.1	14.6	18.9	14.7	19.1	13.5	17.5
1985	71.0	78.5	71.8	79.1	65.2	74.4	14.7	19.1	14.8	19	13.6	18.0
1990	71.2	78.7	72.0	79.3	65.5	74.6	14.8	19.2	14.9	19.4	13.7	18.2
1995	72.2	79.8	72.9	80.3	67.0	. 76.2	15.3	20.0	15.4	20.1	14.3	19.0
2000	73.2	80.9	73.9	81.4	68.5	77.7	15.8	20.8	15.9	20.9	14.9	20.0
	74.3	82.0	74.9	82.5	70.1	79.3	16.4	21.7	16.4	21.7	15.6	20.9
2005	75.3	83.2	75.9	83.5	71.7	80.9	16.9	22.5	17.0	22.6	16.2	21.9
2010	75.7	83.7	76.2	84.0	72.2	د. 81	17.2	22.9	17.3	23.0	15.5	22.4
2015	76.0	84,2	76.5	84.5	72.8	82.1	17.5	23.4	17.5	23.4	.8	22.8
2020	76.4	84.7	76.8	85.0	73.4	82.8	17.8	23.8	17.8	23.9	1/.2	23.3
2025	76.7	85.2	77.1	85.5	74.0	83.4	18.0	24.3	18.1	24.3	17.5	23.8
2030	77.1	85.7	77.5	85.9	74.6	84.1	18.3	24.7	18.4	24.8	17.8	24.3
2040	77.8	86.7	78.1	86.9	75.8	85.4	18.9	25.7	19.0	25.7	18.5	25.3
2050	• 78.ь	87.8	78.8	87.9	77.0	86.8	19.6	26.6	19.6	26.7	19.2	26.3
2060	79.3	88.8	79.5	88.9	78.3	88.2	20.2	27.6	20.2	27.7	20.0	27.4
2070	80.1	8 )	80.1	89,9	79.5	89.6	20.9	28.7	20.9	28.7	20.8	
2080	80.8	91.0	80.8	91.0	80.8	91.0	21.6	29.8	21.6	29.8	21.6	28.6 29.8
Widdle Mortality Assumption-			}	-	İ	1				1		
1983	70.8	78.2	71.5	78.8	64.8	74.0	76.5	10 0				
1984	70.9	78.4	71.6	78.9			14.6	18.9	14.7	19.0	13.5	17.8
1985	71.0	78.5	71.8	79.0	65.0	74.2	14.6	19.0	14.7	19.1	13.6	17.9
1990	71.6	79,2	. 72.4	79.7	65.2	74.4	14.7	19.1	14.8	19.2	13.6	18.0
1995	/2.3				66.3	75.4	15.0	19.5	15.1	19.6	14.0	18.6
2000		7-9.8	73.0	80.3	67.3	76.5	15.3	20.0	15.4	20.1	14.4	19.1
2005	72.9	80.5	73.6	81.0	68.5	77.6	15.7	20.5	15.7	20.6	14.8	19.7
	73.6	81.2	74.2	81.	69.6	78.7	16.0	21.0	16.1	21.1	15.2	20.4
2010	73.8	81.5	74.4	81./8	70.0	79.1	16.1	21.2	16.2	21.3	15.4	20.6
•	74.0	81.7	74.5	8241	70.5	79.5	16.3	21.5	16.4	21.5	15.6	20.9
20.30	74.2	82.0	74.7	82.3	71.0	79.9	16.5	21.7	16.5	21.8	15.8	21,1
26.25	74.4	82.3	74.9	82.6	71.4	80.4	16.6	21.0	16.7	22.0	16.0	. 21,4
2030	74.6	82,5	75.0	82.8	71.9	80.8	16.8	22.:	16.8	22.2	10.2	21.7
2040	75,0	83.1	75.4	83.3	72.8	81.7	17.1	22.6	17.1	22.6	16.7	22.2
2050	75.5	83.6	75.7	83.8	73.8	82.5	17.4	23.1	17.5	23.1	17.1	22.8
2060	75.9	84.1	76.1	84.2	74.8	83.4	17.8	23.6	17.8	23.6	17.5	23.
2070	76.3	84.7	76.4	84.7	75.8	84.3	18.1	24.1	18.1	24.1	18.0	23. 24
.080080	76.7	85.2	76.7	85.2	76.7	85.2	18.5	24.6	18.5	24.6	18.5	24
figh Mortality Assemption			1	1	1	1			.		. 1	
983	70.7	78.2	71.5	78.7	64.7	73.9	14.5	18.8	1/. 4	, ,	,, .	
984	1,8	78.4	71.5	78.8	64.9	74.0	14.5	18.9	14.6	19.0	13.5	17.7
985	.8	78.3	71.6	78.8	65.0				14.7	19.0	13.5	17.8
990	71.1	78.6	71.9	79.1	65.7	74.1	14.6	18.9	14.7	19.0	13.5	17.8
995	71.4	78.9	72.1			74.8	14.7	. 19.1	14.8	19.2	13.7	18.2
000	71.7			79.4	66.3	75.5	14.9	19.4	15.0	19.5	14.0	18.5
005		79.2	72,4	79.7	67.0	76.1	13.0	19.6	15.1	19.7	14.2	18.8
010	72.0	79.5 79.6	72.7	80.0	67.7 68.1	76.8	15.2 15.3	19.8	15.3 15.3	19.9	14.4	19.1 19.2
015	}	į			i	1		1		•	14.5	17.2
0.10	72.2	79.8	72.8	80.1	68 5	77.4	15.3	20.0	15.4	, 20.1	14.6	19.4
026	72.3	79.9	72.8	80.2	8,88	77.6	15.4	20.1	15.5	20.1	14.8	19.5
025	72.4	79.9	72,9	8n.3	69.2	77.9	. 15.5	20.2	15.5	20.2	14.9	19.6
030	72.5	80.1	73.0	80.4	69.6	78.2	15.5	20.3	15.6	20.3	15 0	19.8
040	72.7	80.3	73.1	80.6	70.3	78.8	15.7	20.4	15.7	20.8	15.2	20.1
050	7.2.9	80.5	13.2	80.7	71.1	79.4	15.8	20.6	15.9	20.7	15.5	
060,	73.1	80.8	73.3	80.9	71.9	80.0	16.0	20.8	16.0	20.8	15.7	20.3
070	73.3	81.0	73.4	81.1	72.7	80.6	16.1	21.0				20 6
080	73.5	81.2	73.5	81.2	73.5	81.2			. 16.1		16.0	20.9
		~*·• j		01.4		04.4	16.2	21.2	16.2	21.2	16.2	71.2



Nonwhite.

Life expectancy at birth was 61.9 for nonehite males and 69.0 for nonwhite females. At age 65 the respective values were 12.9 and 16.0.

Tripublished information from the National Center for Health Statistica revised to incorporate new population estimates consistent with the 1980 census.

Provisional. See text for discussion of methodolygy and assumptions.

Sources: National Center for Health Statistics, 1975. U.S. Decennial Life Tables for 1969-71.

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Table B-6A. Deaths, by Age, Sex, and Race in the Lowest Series: 1983 to 2080

	<del></del>		Total	•		White			Black	<del></del>
Age		Total	Male	Penale.	Total	Male	Female	Total	Male	Female
1983										
	All ages	2,021,100	1,082,400	938,700	1,756,100	933,300	822,800	234,600	131,000	103,700
	1 years	40,800 9,100	23,900 5,200	16,900 3,900	28,900 6,200	16,800 3,800	12,000 2,800	11,000 2,300	6,500 1,300	4,500 1,000
5 to	9 years	4,900	2,900	1,900	3,700	2,200	1,500	1,000	600	400
10 to	14 years	17,600	12,800	1,900 4,800	4,300	2,800	1,500	900	600	300
	24 years	24,400	18,500	2,400	14,500 18,900	10,500	4,000 4,600	2,600 4,900	1,900   3,700	700 1,2 <b>0</b> 0
25 to	29 years	27,300	20,200	7,100	20,400	15,300	5,100	6,300	4,500	1,800
3. to	34 years	27,000	17,700	7,800 9,300	18,700 20,100	13,100	5,600 6,900	6,200 6,200	4,200	2,000
40 to	44 years	35,000	22,400	12,600	26,800	17,100	9,600	7,300	4,000 4,700	2,200 2,600
	49 years,,	47,900	30,400	17,500	37,300	23,800	13,400	9,500	5,800	3,700
50 to	54 years	75,700 120,200	47,900 75,800	.`7,800 44,500	60,600 99,600	38,800 63,200	21,900 36,400	13,500 18,600	8,200 11,300	5,300
bC to	64 years	165,100	103,100	62,000	140,700	88,700	52,000	21,800	12,800	7,200 9,000
65 to	69 years	215,400	131,600	83,800	187,000	115,300	71,700	25,400	14,500	10,900
75 to	74 years	251,000	147,000	104,000	222,800 242,790	131,100	91,700   113,800	24,700 24,400	13,700 12,600	11,000. 11,800
80 to	84 years	266,200	121,100	145 .00	241,700	109,400	132,300	21,200	9,800	11,500
85 to	89 years	214,500	82,100	132,400	198,200	75,400	122,800	14,000	5,600	8,300
95 to	99 years	45,500	38,600 13,100	81,500 32,400	111,600 41,400	35,500 11,700	76,100 29,700	7,300 3,500	2,600 1,100	4, <b>70</b> 0 2,400
	ears and over	11,800	3,100	8,700	9,700	2,400	7,300	1,900	600	1,300
1985									1 	
	All ages	2,080,400	1,107,100	973,300	1,808,900	955,600	85. 300	239,200	132,400	106,800
0 to	l years	41,000	24,000	17,100	29,000	16,900	12,100	11,000	6,500	4,500
5 to	9 years	9,200 5,000	5,300 3,000	2,000	6,600 3,800	3,800 2,300	2,800 1,500	2,300 1,100	1,300	1,000 400
10 to	14 years	5,200	3,400	1,800	4,200	2,700	1,500	900	600	300
15 to	19 years	17,400 24,200	12,700 18,300	4,800 5,900	14,400 18,700	10,4 <b>0</b> 0 14,200	3,900	2,600	1,900	700
_ to	29 years	28,000	20,700	7,300	20,800	15,600	4,500 ( 5,300 (	4,900 6,500	3,700 4,600	1,200 1,800
30 to	34 years	26,300	18,300	8,100	19,300	13,400	5,800	6,400	4,300	2,100
40 to	39 years 44 years	28,600 36,400	18,700 23,200	9,900 13,100	21,200 27,900	13,900 17,900	7,300 10,100	6,600 7,500	4,300 4,800	2,300 2,700
45 to	49 years	49,200	31,100	18,100	38,300	24,400	13,900	9,700	5,900	3,800
	54 years	73,300	47,500	27,800	60,200	38,400	21,800	13,400	8,100	5,300
	59 years	120,000 167,700	75,500 104,400	44,500 63,300	99,400 143,000	63,000 89,900	36,400 53,100	18,400 22,000	11,200	7,200 9,200
65 to	69 years	220,400	134,300	86,100	191,400	117,700	73,700	25,700	14,600	11,100
	74 years 79 years	.51,800 .80,800	150,700 148,900	107,100 131,900	229,300 251,700	134,800	94,500	24,800	13,700	11,100
80 to	84 years	278,000	126,100	151,900	252,100	113,900	118,200 138,200	25,300 22,300	13,000 10,200	12,300 12,200
85 to	89 years	222,400	84,500	:37,900	205,100	77 '0	127,700	14,900	6,000	9,000
	94 years 99 years	125,900	39,800 13,500	86,100 35,500	117,000   44,800	36, 6-36   12, a R	80,400   32,600	7,600 3,600	2,700 1,100	4,900 2,500
	ears and over	12,500	3,200	9,300	10,600	2,661	8,000	1,800	600	1,200
1990		}					İ		1	
	111 ages	2,723,100	1,167,000	1,056,100	1,933,400	1,008,700	924,700	251,600	136,200	115,400
	Lycars	37,900	22,100	15,80c	26,800	15,600	11,200	10,100	6,000	4,100
	years	8,000 5,300	3,200 3,200	3,700 2,100	6,200 4,000	3,600	2,700	2,200	1,200	900
	14 years	4,900	3,200	1,800	3,900	2,400 2,500	1,600	1,200 9 <b>0</b> 0	700 600	400 30 <b>0</b>
	19 years	15,800	11,300	4,300	12,900	4,400	3,500	2,400	1,700	600
	24 years	.0,800 .7,000	15,800 20,100	5,000 6,900	16,000	1.,100	3,800 4,900	4,300 6,600	3,200   4,800	1,0 <b>0</b> 0 1,8 <b>0</b> 0
30 to	34 years	28,300	19,800	8,600	20,500	14,300	6,100	7,100	4,900	2,200
	39 years	31,100 44,200	20,400	10,700 15,900	2,1,600	14,900	7,700	7,600	5,00	2,600
	49 years	26,400	28,300 35,700	20,700	33,900	21,700	1.1,200	9,100 10,500	5,800 6,400	3,200 4,100
	54 years	76,200	48,100	.8,100	60,700	38,700	22,000	13,500	8,100	5,300
	59 years	108,800	68,100 99,100	40,400 60,300	89,200   135,200	56,600 85,200	32,600 49,900	17,100   21,000	10,300	6,8 <b>0</b> 0 9,000
65 to	69 years	232,300	141,400	30,400	201,300	123,800	77,500	26,700	17,000	11,700
70 to	74 years	266,300 307,300	156,600	109,700	238, 200	141,100	97,100	23,270	13,000	10,800
80 to	79 years	307,500 314,000	164,100   144,100	143,400 169,900	275,200 { 284,800 }	147,60G 130,700	127,600 154,100	27,7 25,000	13,900 }	13,900 13,900
85 to	89 years	258,500	98,.00	160,400	235,100	88,900	146,200	20,400	7,800	12,600
90 to 95 to	94 years	143,000   59,700	13,400 14,800	99,600 44,300	132,500	39,700 13,500	92,800 41,600	9,000 4,000	3,100	5,900
	** ** *************	17,100	3,800	13,500	15,300	3,300	11,900	1,600	400	2,900 1,2 <b>0</b> 0

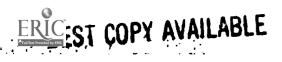


Table B-6A. Deaths, by Age, Sex, and Race in the Lowest Series: 1983 to 2080—Continued

Age		Total			White			B1 ick	
	Total	Male	Female	Total	Male	Female	Total	hale	Fema le
1995									
All ages	2,353,600	1,222,500	1,131,100	2,045,100	1,057,000	988,100	263,200	139,800	123,400
0 to 1 years	33,700	19,700	14,000	23,800	13,800	10,000	8,900	5,300	3,600
1 to 4 years	7,700 5,000	4,400 3,000	3,300 2,000	5,600 3,800	3,200 2,300	2,400 1,500	1,900	1,100	800
10 to 14 years	5,300	3,500	1,900	4,200	2,700	1,500	1,000	700	4 00 3 00
15 to 19 years	15,300	11,100	4,200.	12,400	9,100	3,400	2,300	1,700	600
20 to 24 years 25 to 29 years	18,700 23,200	14,200 17,300	4,500 5,900	14,300 16,800	10,800	3,400	3,800	2,900	900
30 to 34 years	27,200	19,100	8,100	19,200	12,600 13,500	4,200 5,700	5,700 7,200	4,200 5,100	1,500 2,100
35 to 39 years	33,200	21,900	11,200	23,900	15,800	8,200	8,400	5,600	2,800
40 to 44 vears	48,000 68,900	30,800 43,600	17,200 25,200	36,100 54,100	23,200 34,500	13,000 19,500	10,400 12,800	6,800 7,900	3,700 4,900
50 to 54 years	87,800	55,400	32,400	70,600	44,900	25,600	14,700	8,900	5,800
55 to 59 years	111,000	69,800	41,200	90,500	57,400	33,100	17,300	10,400	6,900
65 to 69 years	145,100 221,500	90,400 135,000	54,700 86,500	121,800 190,800	77,000 118,000	44,800	19,600	11,100	8,500
70 to 74 years	281,600	165,800	115,800	251,000	149,000	72,800   102,000	25,800   25,100	14,200 13,600	11,600 11,500
75 to 79 years	318,500	171,600	146,900	:86,400	155,400	131,000	26,700	13,300	13,400
30 to 84 years	344,900 294,900	160,000 113,400	184,900	311,900	145,300	166,600	27,800	12,000	15,800
90 to 94 years	170,300	51,500	181,500 118,800	268,000 155,800	103,000   46,600	165,000	23,300 12,700	8,700 4,100	14,600
95 to 99 years	70,000	16,600	53,400	64,400	15,100	49,400	4,900	1,300	8,600 3,600
100 years and over	21,900	4,3^0	17,600	19,900	3,900	16,000	1,800	400	1,400
2000 All ages	2,475,300	1,276,600	1,198,700	²,144,600	1,101,700	1,042,900	276,800	145,100	131 700
) to 1 years	30,900	18,000	12,800	21,600	12,600	·		1	131,700
l to 4 years	6,900	4,000	2,900	5,000	2,800	9,100 2,100	8,200 1,700	4,900 1,000	3,300 700
to 9 years	4,500	2,700	1,800	3,400	2,000	1,300	1,000	600	400
10 to 14 years	5,100	3,300	1,800	4,000	2,600	1,400	1,000	. 600	300
to 24 years	16,500   18,300	12,000	4,500 4,400	13,200 13,900	9,600 10,600	3,600 3,300	2,700 3,700	2,000 2,800	700 900
25 to 29 years	20,700	15,500	5,200	14,900	11,200	3,700	5,100	3,700	1,300
0 to 34 years	23,100	16,300	6,800	16,300	11,500	4,800	6,100	4,300	1,800
0 to 44 years	31,700 51,200	21,100 3 <b>3,</b> 100	10,600	22,400 38,200	14,800 24,500	7,600	8,400	5,700	2,700
5 to 49 years	74,900	47,600	27,400	57,800	37,000	13,700	11,600	7,600 9,200	3,900 5,600
0 to 54 years	107,700	68,000 81,100	39,600	86,300	55,000	31,300	18,000	11,000	7,000
0 to 64 years	148,600	92,700	47,760   55,900	105,800   123,900	67,200 78,400	38,600 45,500	19,100 20,200	11,500	7,600 8,700
5 to 69 years	202,400	123,800	78,600	172,400	107,100	65,300	24,400	13,400	11,000
0 to 74 years	269,400	159,300	110,000	238,300	142,700	95,600	24,700	13,100	11,600
0 to 84 years	337,800 ( 358,600	182,700 168,500	155,200	302,500 325,300	164,900 154,000	137,500	28,500	14,000	14,500
5 to 89 years	326,700	127,000	199,700	295,800	115,600	171,300 180,200	27,200 26,200	11,700   9,400	15,500 16,800
0 to 94 years	198,400	60,500	137,900	181,100	55,000	126,200	14,900	4,700	10,300
5 to 99 years	86,000 27,000	5.000	65,700 22,000	78,100 24,600	18,300 4,500	59,800 20,100	7,100 2,200	1,800 500	5,200 1,800
025		}	ł	į					
All ages	3,270,200	1,729,400	1,540,800	2,750,400	1,457,600	1,292.900	400,500	209,400	191,100
to 1 years	24,300	14,200	10,100	17,100	10,000	7,100	6,100	3,600	2,500
to 4 yearsto 9 years	5,600   3,600	3,200 2,200	2,400	4,000	2,300	1,700	1,300	800	600
0 to 14 years	4,000	2,600	1,400   1,400	2,600 3,000	2,000	1,000 1,000	800 800	500 ( 500 (	300 300
5 to 19 years	12,900	9,400	3,500	10,000	7,300	2,700	2,300	1,700	600
0 to 24 years	15,800	12,000	3,800	11,600	8,900	2,800	3,400	2,600	800
5 to 29 years	18,400 j 20,000 j	13,800 14,200	4,600 5,900	13,100 14,100	9,900 10,000	3,200 4,100	4,400	3,300	1,100
5 to 39 years	25,600	17,100	8,500	18,000	12,000	6,000	5,100 6,500	3,600 4,500 {	1,500 2,100
0 to 44 years	42,000 61,900	27,300 39,800	14,700 22,100	30,200 46,200	19,600 29,700	10,700 16,500	10,000 12,900	6,600 8,300	3,300 4,600
0 to 54 years	101,400	65,000	36,400	76,900	49,400	27,400	20,000	12,800	7,200
5 to 59 years	165,800	106,200	59,600	129,000	82,900	46,100	30,200	19,200	11,000
1 to 64 years	259,800 377,800	236,000	94,500	.08,300	133,700	74,600	42,100	25,700	16,300
to 74 years	426,700	258,900	141,700 167,800	311,800	197,200 223,300	114,700	52,300 47,200	30,600 26,100	21,800 21,100
to 79 years	470,500	.63,100	207,300	407,200	231,000	176,200	45,200	22,600	22,400
) to 84 years	431,600	210,800	.20,800	377,700	187,400	190,300	38,000	15,900	22,100
to 89 years	353,500   260,900	76,600	209,500 164,300	308,900	127,900	180,900	32,100	11,000	21,100
to 99 years	141,700	35,100	106,600	125,800	68,700 31,700	143,800 94,200	20,400 12,300	3,700 2,700	15,200 9,700
00 years and over									



#### Table B-6A. Deaths, by Age, Sex, and Race in the Lowest Series: 1983 to 2080—Continued

A			Total	. 4.		White			Black	
Age ,		Total	Male	Fomale	Total	Male	Female	Total	Mulo	Female
2050				•						
All ages		3,799,200	1,893,400	1,905,700	3,089,600	1,540,900	1,548,700	532,500	265,500	267,000
0 to 1 years		19,000	11,100	7,900	13,700	8,000	5,700	4,100	2,400	1,700
1 to 4 years	<u>.</u>	4,500	2,600	1,900	1,200	1,900	1,400	1,000	500	400
5 to 9 years		J, 900	1,800	1,200	2,100	1,300	800	600	400	200
10 to 14 years		s, :00	.100	1,100	2,400	1,600	800	600 i	400	200
15 to 19 years		10,700	7,800	2,900	8,000	5,800	2,200	2,000	1,500	600
20 to 24 years		11,400	10,200	3,200	9,800	7,400	2,300	2,800	2,100	700
25 to 29 years		15,600	11,700	3,900	11,200	8,400	2,800	3,500	2,600	900
30 to 34 years		16,600	11,700	4,90	11,900	8,400	3,500	3,800	2,700	1,100
35 to 39 years		.0,400	13,600	6,800	14,600	9,800	4,800	4,700	3,100	1,500
40 to 44 years		32,900	11,400	11,500	23,800	15,500	8,300	7,200	4,800	2,500
45 to 49 years		53,400	34,300	19,100	39,000	25,100	13,900	11,200	7,200	4,000
			**,**	{	20,000	,	13,100	,200	7,200	4,000
50 to 54 years		88, 900	57,000	31,900	66,300	42,600	23,600	17,700	11,300	6,400
55 to 59 years		144,300	92,500	51,800	109,700	70,600	39,100	27,100	17,300	9,800
60 to 64 years		.13,400	136,200	77, 200	165,300	106,300	59,000	37,700	23,500	14,200
65 to 69 years		314,100	198,100	116,000	245,800	156,400	89,300	52,400	32,100	20,400
70 to 74 years		359,700	221,700	138,000	289,700	180,300	109,400	50,600	30,000	20,600
75 to 79 years		445,800	254,700	191,100	361,900	209,000	152,900	60,800	33,100	27,700
80 to 84 years		363,000	284,200	.78,860	464,400	237,300	227,100	72,600	34,400	38,100
85 to 89 years		6.76,200	266,700	359,500	522,900	225,600	297,300	77,900	30,800	47,100
90 to 94 years		480,600	16.,700	317,900						
95 to 99 years					407,900	140,000	267,800	54,100	16,600	37,500
100 years and over		.96,100 114,600	69,700 3,300	187,900 91,400	218,600 98,000	59,100 20,300	158,900 77,700	27,900   12,300	6,500 2,100	21,400 10,100
2080										
А11 адея		3,186,900	1,581,800	1,605,100	2,461,000	1,225,300	1,235,700	525,300	259,000	266,200
0 to 1 years		14,400	8,400	5,900	10,500	6,100	4,300	2,700	1,600	1,100
1 to 4 years		3,500	2,000	1,500	2,600	1,500	1,100	700	400	300
5 to 9 vears	··	3,300	1,400	900	1,700	1,000	700	400	300	200
10 to 14 vears		.,600	1,700	900	1,900	1,200	700	500	300	200
15 to 19 years		8,600	6,200	2,400	6,300	4,600	1,700	1,600	1,100	400
20 to 24 years		10,800	8,200	.,600	7,900	6,000	1,900	2,000	1,500	500
25 to 29 years		12,400	9, 300	3,100	9,100	6,900	2,300	2,300	1,700	600
30 to 34 years		13,100	9,300	3,800	9,600	6,800	2,800	2,400	1,700	700
35 to 39 vears		16,000	10,700	5,300	11,800	7,900	3,900	2,900	2,000	1,000
40 to 44 years		Jh,000	16,900	9,100	19,166	12,500	6,600	4,800	3,100	1,700
45 to 49 years		#2,500	27,200	15,700	31,300	20,200	11,100	7,900	5,000	2,900
50 to 54 years		70,200	44,900	25,300	52,000	33,400	18,600	12,900	8,200	4,700
55 to 59 years		110,500	70,700	39,800	82,500	53,100	29,400	70,000	12,700	7,300
50 to 54 years		160,800	10.,700	38,100	1.1,000	77,700	43,300	28,700	18,100	10,600
o5 to 69 years		240,100	151,800	88,300	181,500	115,600	66,000	42,300	26,400	15,900
70 to 74 years		304, 300	188,500	115,700	231,.00	144,300	86,900	52,500	32,000	20,500
75 to 74 years		381,300	220,200	161,100	291,700	169,900	121,900	64,100	36,300	27,900
80 to 84 years		467,100	239,600	227,500	361,900	187,400	174,500	75,800	37,800	38,000
35 to 89 years		495,600	216,600	279,000	388,600	171,800	216,800	78,500	33,100	45,400
90 to 94 years		409,200	143,900	.'65,300	323,600	115,300	208,300	63,700	-	42,300
		.57,100	7.1,300						21,400	28,700
95 to 99 years				184,800	203,600	58,100	145,500	39,100	10,400	
100 years and over		138,600	.19,400	109,100	111,500	24,100	87,400	19,300	3,800	15,500

Table B-6B. Deaths, by Age, Sex, and Race in the Middle Series: 1983 to 2080

Age		Total			White			Black	
	Total	Male	Female	Total	Male	Fomale	Total	Male	Female
1983									
All ages	2,012,500	1,078,400	934,100	1,748,400	929,800	818,600	233,900	130,600	103,300
to 1 years	42,100	24,700	17,500	29,800	17,400	12,400	11,400	6,700	4,600
l to 4 years	9,100 4,800	5,200	3,900	6,600	3,800	2,800	2,300	1,300	1,000
lO to 14 years	5,300	2,900	1,900	3,700 4,300	3,200	1,500	1,000	600	400
l5 to 19 years	17,500	12,800	4,800	14,500	2,800 10,500	1,500 3,900	900	600	300
20 to 24 years	24,400	18,500	5,900	18,900	14,400	4,600	2,600 4,900	1,900	700
25 to 29 years	27,200	20,200	7,100	20,300	15,200	5,100	6,300	3,700 4,500	1,200 1,800
30 to 34 years	25,400	17,600	7,800	18,600	13,000	5,600	6,200	4,200	2,000
15 to 39 years.,,	26,800	17,500	9,200	19,900	13,100	6,800	6,100	4,000	2,100
0 to 44 years	34,600	22,100	12,400	26,500	17,000	9,500	7,300	4,600	2,600
55 to 49 years	47,400	30,000	17,400	36,900	23,600	13,300	9,400	5,800	3,700
0 to 54 years	75,100 119,400	47,400	27,600	60,100	38,400	21,800	13,400	8,100	5,300
00 to 64 years	164,200	75,200 102,400	44,300	98,900	62,600	36,300	18,400	11,300	7,200
55 to 69 years	214,500	131,000	61,800 83,500	139,900	88,100	51,800	21,700	12,700	9,000
'O to 74 years	250,000	146,500	103,500	186,100 221,900	114,700 130,600	71,500	25,300	14,400	10,900
'5 to 79 years	269,400	143,400	126,100	241,600	128,600	113,100	24,600 24,300	13,700	10,900 11,700
30 to 84 years	264,800	120,800	144,000	240,400	109,200	131,200	21,100	9,800	11,700
35 to 89 years	213,500	82,000	131,500	197,200	75,300	121,900	13,900	5,600	8,300
0 to 94 years	119,800	38,600	81,200	111,200	35,400	75,800	7,300	2,600	4,700
05 to 99 years	45,400	13,100	32,300	41,300	11,700	29,600	3,500	1,100	2,400
.00 years and over	11,800	3,100	8,700	9,700	2,400	7,300	1,900	600	1,300
985									•
All ages	2,056,300	1,096,000	960,300	1,787,000	945,600	841,500	236,900	131,300	105,700
to 1 years	42,500	24,800	17,700	30,100	17,500	12,600	11,400	6,700	4,700
to 4 years	9,200	5,300	3,900	6,600	3,800	2,800	2,300	1,300	1,000
to 9 yeara	4,900	3,000	2,000	3,800	2,200	1,500	1,000	600	400
5 to 19 years	5,200	3,400	1,800	4,100	2,700	1,500	900	600	300
0 to 24 years	17,300 24,000	12,600 18,200	4,700 5,800	14,200	10,300	3,900	2,500	1,900	700
5 to 29 years	27,700	20,500	7,200	18,600 20,600	14,100 15,400	4,500	4,900	3,700	1,200
0 to 34 years	25,900	18,000	7,900	19,000	13,300	5,200 5,700	6,400 6,300	4,600 4,300	1,800
5 to 39 years	28,100	18,400	9,700	20,800	13,700	7,100	6,500	4,200	2,000 2,300
g to 44 years	35,600	22,700	12,900	27,300	17,500	9,900	7,400	4,700	2,700
to 49 years	48,300	30,500	17,800	37,500	23,900	13,600	9,500	5,800	3,700
0 to 54 years	74,000	46,600	27,400	59,100	37,600	21,500	13,200	8,000	5,200
0 to 64 years	118,200	74,200	44,000	97,900	61,900	36,000	18,200	11,000	7,200
5 to 69 years	165,500 217,700	102,800 132,700	62,600 85,100	141,000	88,560	52,500	21,700	12,600	9,100
O to 74 years	254,900	149,200	105,700	189,000 226,600	116,200	72,800	25,400	14,400	11,000
5 to 79 years	277,500	147,600	129,900	248,700	132,400	93,200	24,000	13,600	11,000
0 to 84 years	274,300	125,200	149,200	248,700	113,100	135,600	25,000 22,000	12,900	12,100 12,000
5 to 89 years	219,700	84,000	135,700	202,500	76,900	125,600	14,800	5,900	8,800
0 to 94 years	124,700	39,600	85,100	115,900	36,400	79,500	7,600	2,700	4,900
5 to 99 years	48,600	13,500	35,100	44,500	12,100	32,300	3,600	1,100	2,500
į	12,500	3,200	9,200	10,500	2,600	7,900	1,800	600	.1,200
990									
All ages	2,164,700	i,140,160	1,024,600	1,880,700	984,600	896,100	245,700	133,400	112,400
to 1 years	40,600	23,800	16,900	28,800	16,800	12,000	10,700	6,400	4,400
to 4 years	9,000	5,100	800, د	6,500	3,700	2,800	2,200	1,300	1,000
to 9 years	5,200	3,200	2,000	3,900	2,300	1,500	1,200 '	700	400
0 to 14 years	4,800	3,100	1,700	3,800	2,400	1,300	800	500	300
o to 24 years	15,400	11,300	4,200	12,600	9,200	3,400	2,300	1,700	60 <b>0</b>
to 29 years	20,400	15,500 19,600	4,900	15,700	11,900	3,700	4,200	3,200	1,000
to 34 years	27,200	19,100	6,700 8,100	19,100	14,400 13,800	4,700	6,500	700	1,700
to 39 years	29,500	19,500	10,000	21,500	14,200	5,800 7,300	6,800 7,200	4,800	2,100
) to 44 years	41,800	26,800	15,000	32,000	20,500	11,500	8,600	4,800   5,500	2,400
to 49 years	53,500	33,800	19,800	42,000	26,800	15,300	10,000	6,100	3,000 3,900
) to 54 years	72,800	45,800	27,100	57,400	36,700	21,200	12,900	7,800	5,200
to 59 years	104,700	65,600	39,200	85,700	54,100	31,600	16,500	9,900	6,600
to 64 years	154,200	95,600	58,600	130,600	82,100	48,500	20,400	11,500	8,800
to 69 years) to 74 years	225,500	137,100	88,300	195,200	120,000	75,200	26,100	14,600	11,400
to 79 years	258,800	152,800	106,100	231,300	137,500	93,800	23,200	12,700	10,500
to 84 years	304,700	160,900	138,000	267,300	144,600	122,700	27,000	13,600	13,400
to 89 years	252,200	97,200	162,700 154,900	276,100	128,600   87,900	147,500	24,400	11,000	13,400
			A 349 . 31/11/	4. 4. 7. WUU	07.300	144 L J J J J J J	20,000	( NOO )	12,200
to 94 years					-			7,800	
to 94 years	141,900	43,500 15,000	98,400 44,700	131,300	39,800 13,700	91,500 41,400	9,000 4,100	3,100	5,900 2,900



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#### Table B-6B. Deaths, by Age, Sex, and Race in the Middle Series: 1983 to 2080—Continued

0 to 1 years         36,300         7,300         15,100         25,600         14,900         10,700         9,600           1 to 4 years         8,100         4,700         3,500         5,800         3,400         2,000         2,000           5 to 9 years         5,100         3,100         2,000         3,800         2,300         1,500         1,100           10 to 14 years         5,100         3,500         1,800         4,000         2,600         1,400         900           15 to 19 years         14,800         10,800         4,000         12,000         8,800         3,200         2,200           20 to 24 years         18,100         13,800         4,300         10,500         3,300         3,700           25 to 29 years         22,200         16,700         5,500         16,000         12,100         3,900         5,500           30 to 34 years         30,500         10,200         22,000         14,600         7,400         18,000         12,800         5,300         6,800           45 to 39 years         33,800         28,200         15,600         32,900         21,100         11,800         9,600           45 to 49 years         81,700         31,200	3,900 1,200 900 700 600 1,600 1,600 1,800 1,400 1,400 1,400 2,000 2,500 2,500
All ages	3,900 200 700 400 500 300 600 800 900 1,400 800 2,000 2,000 2,000 2,200 3,300 2,200 4,500 8,800 6,600 8,800 6,600 8,200 11,200 11,200 11,200 11,200 11,200 11,200 11,200
0 to 1 years         36,300         1,300         15,100         25,600         14,900         10,700         9,600           1 to 4 y ars         8,100         4,700         3,500         5,800         3,400         2,500         2,000           5 to 9 years         5,100         3,100         2,000         3,800         2,300         1,500         1,100           10 to 14 years         5,100         3,300         1,800         4,000         2,600         1,400         900           20 to 24 years         14,800         10,800         4,000         12,000         8,800         3,300         2,200           20 to 24 years         18,100         13,800         4,000         12,000         3,300         3,700           25 to 29 years         22,200         16,700         5,500         16,000         12,100         3,900         5,500           30 to 34 years         25,500         18,100         7,400         18,000         12,800         5,300         6,800           35 to 39 years         30,500         -0,300         10,200         22,000         14,600         7,400         7,700           45 to 49 years         81,700         31,200         33,300         49,500	3,900 200 700 400 500 300 600 600 800 900 1,400 800 2,000 2,000 2,000 2,000 2,000 3,300 2,200 3,300 2,200 4,500 8,800 6,600 8,200 7,00 11,200 11,200 11,200 11,200 11,200 11,200 11,200
1 to 4 y ars.	1,200   900   700   40
5 to 9 years.         5,100         3,100         2,000         3,800         2,300         1,500         1,100           10 to 14 years.         5,100         3,300         1,800         4,000         2,600         1,400         900           20 to 24 years.         18,100         13,800         4,300         13,800         10,500         3,300         3,700           25 to 29 years.         22,200         16,700         5,500         16,000         12,100         3,900         5,500           30 to 34 years.         25,500         18,100         7,400         18,000         12,800         5,300         6,800           35 to 39 years.         30,500         23,300         10,200         22,000         14,500         7,400         7,700           40 to 44 years.         31,800         28,200         15,600         32,900         21,100         11,800         9,600           45 to 49 years.         81,700         31,200         39,900         23,300         49,500         31,500         11,800         11,800           55 to 59 years.         81,700         51,200         30,500         65,500         41,400         24,100         13,800         11,800           55 to 59 years.	700 400 600 300 600 600 600 600 600 8,200 6,000
10 to 14 years.	\$600   300   600   800   900   1,400   800   2,500   3,300   2,500   4,500   8,300   5,500   8,800   6,600   8,200   11,200   11,200   11,200   12,800   9,900   14,900   14,900
14,800	1,600   600   1,400   1,400   2,000   2,000   2,000   2,000   2,200   3,300   4,500   3,300   5,500   8,000   6,600   8,260   7,700   11,200   11,200   1,200   1,200   1,200   1,200   1,000   12,800   9,900   14,900   14,900   14,900   14,900   14,900   12,800   14,900   14,900   12,800   14,900   14,900   14,900   12,800   14,900   14,900   14,900   12,800   14,900   14,900   12,800   14,900   14,900   14,900   12,800   14,900   14,900   12,800   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   14,900   12,800   14,900
18,100	
25 to 29 years.	1,400 1,800 2,000 2,000 2,500 3,300 2,200 4,500 3,300 5,500 8,000 6,600 8,200 11,200 11,200 11,200 11,200 12,800 9,000 12,800 12,800 12,800 12,800 12,800 14,900
30 to 34 years.	,800 2,000 ,200 2,500 ,200 3,300 ,200 4,500 ,300 5,500 ,800 6,600 ,600 8,260 ,700 11,200 ,200 11,000 ,000 12,800 ,900 14,900
35 to 39 years.	2,500 2,200 3,300 3,300 4,500 3,300 5,500 8,000 6,600 8,200 11,200 11,200 11,200 12,800 12,800 9,000 12,800 9,000 14,900
33,800 28,200 35,600 32,900 21,100 11,800 9,600 11,800 55 to 49 years. 81,700 51,200 39,900 23,300 49,500 31,500 18,000 11,800 55 to 59 years. 104,500 55,200 39,200 85,000 53,500 31,500 16,400 104,500 55 to 69 years. 137,900 85,400 52,500 115,500 72,700 42,800 18,800 105 to 64 years. 211,800 129,100 82,700 182,100 112,600 69,500 24,800 105 to 74 years. 269,900 150,000 110,000 240,200 143,500 96,700 24,300 105 to 74 years. 300,300 165,900 188,400 274,100 150,900 123,200 25,800 105 to 74 years. 300,300 165,900 173,300 298,100 142,300 155,800 26,800 105 to 84 years. 288,300 112,400 172,900 258,900 102,000 156,900 22,700 100 to 94 years. 270,100 170,500 52,300 118,300 155,700 47,200 108,500 12,800 50 to 99 years. 270,100 170,500 54,700 66,300 15,800 50,500 5,100	3,300 4,500 3,300 5,500 6,600 6,600 8,260 11,200 11,000 12,800 12,800 14,900
45 to 49 years.	3,300 5,500 8,800 6,600 8,200 7,700 11,200 1,200 11,000 1,000 12,800 1,900 14,900
55 to 59 years.	,800 6,600 ,600 8,260 ,700 11,200 ,200 11,000 ,000 12,800 ,900 14,900
137,900 85,400 52,500 115,500 72,700 42,800 18,800 1 55 to 69 years. 211,800 129,100 82,700 182,100 112,600 69,500 24,800 1 65 to 74 years. 300,300 166,900 138,400 274,100 150,900 123,200 25,800 1 65 to 79 years. 330,200 156,900 173,300 298,100 142,300 155,800 26,800 1 65 to 89 years. 285,300 112,400 172,900 258,900 102,000 156,900 22,700 10 to 94 years. 170,500 52,300 118,300 155,700 47,200 108,500 12,800 15 to 99 years. 77,100 17,500 54,700 66,300 15,800 50,500 5,106	8,200       1,700     11,200       1,200     11,000       1,000     12,800       1,900     14,900
55 to 69 years	11,200 1,200 11,000 12,800 14,900
70 to 74 years.	11,000 12,800 14,900
75 to 79 years	12,800 14,900
30 to 84 years	,900 14,900
85 to 89 years	
90 to 94 years	1000   14,000
95 to 99 years	,200 8,600
100 years and over	.,400 3,600
	400 1,500
2000	
All ages	125,300
5 to 1 years	,200 3,500
1 to 4 years	,000 800
5 to 9 years 4,600 2,800 1,800 3,400 2,100 1,400 1,000	600 400
10 to 14 years	600 300
	,900 700
	2,700 800 500 1,200
	1,500 1,200 1,600
	200 2,300
	800 3,500
	5,000
50 to 55 years	,900 6,500
	7,100
	8,300
	10,500
	700 11,000
	,800 13,500 ,600 14,400
	,500 16,000
	800 10,400
	,000 5,500
100 years and over 31, 000 2,900 25,400 28,400 5,300 23,100 2,600	600 2,000
:0.5	
A11 ages 3,203,400 1,699,300 1,303,900 2,687,700 1,428,200 1,259,600 392,100 200	.100 186,000
	,300 2,900
1 to 4 years 6,300 3,700 2,800 4,600 2,700 2,000 1,600	900 700
$\frac{1}{2}$ $\frac{1}$	600 400
0 to 15 year 4,600 3,000 1,600 3,400 2,300 1,200 900	600 300
	,000 700 ,000 900
	,600 1,200
	700 1,400
	,200 1,900
	800 2,800
	100 4,000
	,200 6,500
	,200 10,100
	,700 15,100
	700 20,100
	,700 19,400
	DUU I IN UNI
	,000 20,900 .800 20.200
	,800 20,200
	,800 20,200 ,900 20,100
100 years 361 aver	,800 20,200

Table B-6P. Death's, by Age, Sex, and Race in the Middle Series: 1983 to 2080—Continued

Age	<u></u>	Total			White			Black	
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
2050									
All ages	3,957,200	2,002,000	1,955,300	3,206,900	1,622,400	1,584,500	552,600	281,000	271,60
to 1 years	24,800	14,600	10,200	17,900	10,500	7,400	5,400	3,200	2,20
to 4 years	6,000	3,400	2,600	4,400	2,500	1,900	1,300	700	60
5 to 9 years	4,000	2,400	1,600	2,900	1,800	1,100	800 ∱	500	30
lO to 14 years	4,300 14,800	2,900	1,500	3,200	2,100	1,100	900	600	30
20 to 24 years	18,000	10,800 13,800	4,000 4,200	11,100 13,200	8,100	3,000	2,800	2,000	80
25 to 29 years.,	19,800	15,000	4,800	14,300	10,100 10,900	3,100 3,400	3,700 4,400	2,900	90
10 to 34 years	19,600	14,100	5,500	14,000	10,100	3,900	4,400	3,300   3,200	1,10
15 to 39 years	22,300	15,100	7,200	15,900	10,800	5,100	5,100	3,500	1,60
0 to 44 years	33,800	22,100	11,800	24,400	15,900	8,500	7,400	4,900	2,50
5 to 49 years	. 53,100	33,900	19,200	38,700	24,800	14,000	11,100	7,100	4,00
0 to 54 years	88,300	55,900	32,400	65,600	41,700	23,900	17,500	11,100	6,40
5 to 59 years	142,800	90,500	52,300	108,200	68,800	39,400	26,700	16,900	9,80
0 to 64 years5 to 69 years	206,700	131,400	75,300	159,400	102,100	57,300	36,500	22,700	13,80
0 to 74 years	292,900   336,700	186,200 212,600	106,700	227,600	146,000	81,600	49,100	30,400	18,70
5 to 79 years	423,800	253,400	124,100 170,400	269,100 341,400	171,400 206,100	97,700	47,800	29,300	18,60
0 to 84 years	542,500	294,600	247,900	444,300	243,900	135,300 200,300	58,500 70,800	33,700   36,600	24,80
5 to 89 years	611,100	285,400	325,700	506,900	239,600	267,400	76,900	33,800	34,20 43,20
0 to 94 years	531,200	196,000	335,200	448,300	167,600	280,700	60,600	20,600	40,00
5 to 99 years	340,600	100,200	240,400	288,800	86,500	202,300	37,400	9,800	27,60
00 years and over	219,900	47,600	172,300	187,500	41,400	146,100	23,400	4,400	19,00
080						Ì	]		
All ages	3,878,000	1,978,700	1,899,300	2,991,900	1,530,200	1,461,800	633,200	322,600	310,50
to 1 years	20,900	12,400	8,600	15,300	9,100	6,300	3,900	2,300	1,60
to 4 years	5,500	3,100	2,400	4,000	2,300	1,700	1,000	600	50
to 9 years	3,800	2,300	1,500	2,800	1,700	1,100	700	400	30
0 to 14 years	4,200	2,700	1,400	3,100	2,000	1,100	800	500	30
0 to 24 years	14,500	10,500	4,000	10,700	7,800	2,900	2,700	1,900	80
5 to 29 years	19,100	13,400 14,400	4,200	13,000	9,900	3,100	3,300	2,500	80
0 to 34 years	18,500	13,300	5,200	13,700	9,900	3,400 3,800	3,500 3,400	2,600	90
5 to 39 years	20,800	14,100	6,700	15,400	10,500	4,900	3,800	2,600	1,000
0 to 44 years	31,700	20,700	11.000	23,400	15,300	8,100	5,900	3,800	2,10
5 to 49 years	49,800	31,700	18,100		23,500	13,300	9,200	5,800	3,400
0 to 54 years	81,400	51,500	29,900	60,300	38,300	22,000	14,900	9,400	5,50
5 to 59 years	126,900	80,400	46,600	94,800	60,300	34,500	22,900	14,400	8,50
0 to 64 years	183,000	116,600	66,500	137,700	88,100	49,500	32,600	20,600	12,00
O to by years	270,000	172,800	97,300	203,900	131,200	72,700	47,500	30,100	17,40
0 to 74 years	337,700	215,700	122,000	255,800	164,300	91,400	58,400	36,900	21,600
to 84 years	420,000 517,200	256,200 289,600	163,800 227,600	320,200	196,700	123,500	70,600	42,400	28,200
to 89 years	539,600	264,700	274,900	399,500 421,800	225,500	174,000	83,700	45,900	37,800
to 94 years	494,700	196,000	298,700	389,500	150,100	212,900	85,100 76,800	40,600 29,400	44,500
to 99 years	368,900	119,400	249,500	290,400	95,300	195,100	56,000	17,400	47,400 38,600
00 years and over									



Table B-6C. Deaths, by Age, Sex, and Race in the Highest Series: 1983 to 2080

Age		Total	· ·		White		Black			
~Kv	Total	Mali	Female	To* 1	Ma 1 c	Female.	Total	Ma 🎉	Female	
1983				,						
All ages	2,001,600	1,073 500	928,100	1,738,500	925,400	813,200	232,700	130,000	102,700	
0 to 1 years	43,300	.5,400	18,000	30,600	17,900	12,800	11,700	6,900	4,800	
1 to 4 years	9,100	5,200	3,900	6,600	3,800	2,800	2,300	1,300	1,000	
5 to 9 years	4,800	2,900	1,900	3,600	2,200	1,500	1,000	600	400	
10 to 14 years	5,300 17,500	3,500 12,800	1,800 4,800	4,200 14,500	2,800	1,500	900	600	300	
20 to 24 years	24,400	18,500	5,900	18,900	10,500 14,400	3,900 4,500	2,600 4,900	1,900 3,700	700 1,200	
25 to 29 years	27,200	20,100	7,000	20,300	15,200	5,100	6,200	4,500	1,800	
30 to 34 years	25,300	17,600	7,700	18,500	12,900	5,500	6,100	4,200	2,000	
35 to 39 years	26,500	17,400	9,100	19,700	13,000	6,700	6,100	4,000	2,100	
40 to 44 years	34,200	21,900	12,300	26,100	16,700	9,400	7,200	4,600	2,600	
45 to 49 years	46,900	29,700	17,200	36,400	23,300	13,.00	9,300	5,700	3,600	
50 to 54 years	74,400 118,600	46,900 74,500	27,500 44,200	59,600 98,200	38,000	21,600	13,300	8,000	5,200	
60 to 64 years	163,400	101,800	61,600	139,200	62,100 87,500	36,200 51,700	18,300 21,600	11,200	7,200 9,000	
65 to 69 years	213,800	130,400	83,400	185,500	1; )	71,300	25,200	14,400	10,900	
70 to 74 years	249,100	146,000	103,100	221,100	130,100	91,000	24,500	13,600	10,900	
75 to 79 years	268,100	142,900	125,200	240,400	128,100	112,300	24,100	12,500	11,600	
80 to 84 years	262,900	120,400	142,500	238,700	108,800	129,900	50,900	9,700	11,200	
85 to 89 years	211,400	81,500	129,900	195,400	74,900	120,500	13,800	5,600	8,200	
95 to 99 years	118,800 45,000	38,300 13,000	80,500 32,100	110,400 41,000	35,200	75,200 29,400	7,200	2,600	4,600	
100 years and over	11,600	3,000	8,600	9,600	2,400	7,200	3,500 1,900	1,100	2,300 1,200	
1985		.,	-,	, ,,,,,		.,.,	.,	700	1,200	
·	1 012 200	1 091 000	043.300	1 757 (00	0.1.1.00	0.16 100	121 122	122 (22		
All ages	2,023,300	1,081,000	942,300	1,757,400	932,200	825,200	233,200	129,400	103,800	
0 to 1 years	43,600	25,500	18,100	30,800	L7,900	12,900	11,700	6,900	4,800	
1 to 4 years	9,200 4,800	5,300 2,900	3,900 1,900	6,600	3,800	2,800	2,300	1,300	1,000	
10 to 14 years	5,100	3,300	1,800	3,700 4,100	2,200	1,500	900	600	400 300	
15 to 19 years	17,200	12,500	4,700	14,100	10,300	3,900	2,500	1,900	700	
20 to 24 years	23,800	18,100	5,800	18,400	14,000	4,400	4,800	3,600	1,200	
25 to 29 years	27,400	20,400	7,100	20,400	15,300	5,100	6,300	4,500	1,300	
30 to 34 years	25,500	17,800	7,800	18,600	13,100	5,600	6,200	4,200	2,000	
35 to 39 years	22,400	18,000	9,400	20,300	13,400	6,900	6,300	4,100	2,200	
45 to 49 years	34,700 47,100	22,200 29,700	12,500 17,400	26,600 36,600	17,000 23,300	9,600 13,300	7,200 9,300	4,600 5,700	2,600 3,600	
50 to 54 years	72,400	45,500	26,900	57,900	36,700	21,100	12,900	7,800	5,100	
55 to 59 years	116,100	72,700	43,400	96,000	60,600	35,500	17,800	10,800	7,100	
60 to 64 years	163,000	101,200	61,900	138,800	87,000	21,400	21,400	12,400	9,000	
65 to 69 years	215,000	130,900	84,000	186,400	114,600	71,300	25,100	14,300	10,900	
70 to 74 years	251,600	147,500	104,100	223,500	131,700	91,800	24,200	13,400	10,900	
80 to 84 years	273,306 269,100	145,900 123,600	127,400	244,800	130,800	114,000	24,600	12,700 9,900	11,900 11,600	
85 to 89 years	.14,700	82,700	132,100	198,000	75,800	122,200	14,400	5,800	8,600	
90 to 94 years	122,300	38,900	83,300	113,700	35,800	77,800	7,400	2,700	4,700	
95 to 99 years	47,700	13,300	34,400	43,700	12,000	31,700	3,500	1,100	2,400	
100 years and over	12,300	3,200	9,100	10,300	2,500	7,800	1,800	600	1,200	
1990					ļ					
\11 ages	2,085,200	1,104,300	980,400	1,809,300	95., .00	856,900	236,300	128,800	107,500	
0 to 1 years	4.2,000	24,600	17,400	.9,600	17,298.	12,300	11,100	6,600	4,500	
1 to a years,	9,000	5,200	3,800	6,500	3,700 !	. ,800	2,200	1,300	1,000	
5 to 9 years	5,100	3,100	2,000	3,800	2,300	1,500	1,100	700	400	
15 to 19 years	4,500 1),200	3,000 11,100	1,600 4,100	3,606 17,300	9,000	1,300   3,300	2,300	1,700	300 600	
20 to 34 years	20,100	15,300	4,800	11,300	11,700	1,600	4,100	3,100	1,000	
25 to 29 years	25,600	19,200	6,400	18,606	14,100 (	.,,00	6,300	4,600	1,600	
30 to 34 years	26,200	18,500	7,700	18,800	13,400	5,500	6,600	4,600 j	2,000	
35 to 39 years	27,900	18,500	9,300	20,200	13,400	6,700	ь,800	4,500	2,300	
40 to 44 years	34,000 50,200	31,600	14,000 18,600	.'9,800 34,300	14,100 24,900	10,700	8,000 9,400	5,200	2,800 3,700	
								5,700	3,700	
50 to 54 years	69,000 100,100	63,100 63,200	25,900 37,800	54,700 81,700	34,500   51,300	20,200   30,400	15,700	7,300 9,400	4,900 6,400	
60 to 64 years	148,400	91,600	56,800	1.5,400	78,500	-6,900	19,600	11,100	8,600	
b) to by years	218,300	1 ( ,800	85,600	188,500	115,800	72,600	.5,300	14,200	11,100	
70 to 74 years	.31,100	148,800	102,200	3 300	133,600	20,200	22,500	12,400	10,100	
75 to 79 years	288,500	156,400	131,600	257,600	1.0,800	115,800	36,000	13,200	12,800	
80 to 84 years	740,600 241,600	138,400	153,300   146,100	. 64,300 . 18,800	1.15, 500 35, 600	138,400	/3,/00   19,000	10,700 7,500	12,500 11,500	
90 to 94 years	137,100	42,300	94,800	1.7,100	18,700	88,300	8,600	3,000	5,600	
0										
95 to 99 years	18,400	14,700	43,600	53,900	13,500	70,500 }	3,900	1,100	2,800	

Table B-6C. Deaths, by Age, Sex, and Race in the Highest Series. 1983 to 2080—Continued

		Total			White			Black	
Aۥ	Total	Male	Female	Total	Malo	Female	Totml	Male	Fema le
1995									
All agos	2,149,300	1,129,500	1,019,700	1,861,800	973,800	888,000	239,700	128,500	111,200
0 to 1 years. 1 to 4 vm. 5 to 9 years. 10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 29 years. 30 to 34 years. 35 to 39 years. 40 to 44 years. 45 to 49 years.	37,800 8,100 5,000 4,900 14,400 17,600 21,300 23,900 27,900 39,400	22,200 4,700 .,000 3,200 10,500 13,500 16,100 17,100 18,800 25,4)0 35,800	15,600 3,500 1,900 1,700 3,900 4,100 5,200 6,800 9,00 14,000 21,100	74-,400 5,800 3,700 3,800 11,600 13,400 15,300 16,100 19,900 29,400 44,400	15,400 2,200 2,500 8,500 10,200 11,700 12,000 13,400 18,900 28,100	11,000 2,500 1,400 1,100 3,100 3,100 3,600 4,700 6,500 10,500	9,900 2,00 1,100 900 2,100 3,600 5,200 6,300 7,500 8,600 10,600	5,900 1,200 700 600 1,600 2,800 3,900 4,500 4,800 5,600 5,500	4,000 900 400 300 600 900 1,300 1,800 2,200 3,000 4,100
50 to 54 years. 55 to 59 years. 60 to 64 v rs. 65 to 69 years. 70 to 74 years. 75 to 79 years. 80 to 84 years. 85 to 89 years. 90 to 94 years. 95 to 99 years. 100 years and over.	74,900 97,200 130,000 201,400 257,800 290,200 310,500 268,400 165,300 71,700 24,600	46,500 66,100 80,000 122,700 154,000 161,400 152,000 109,000 51,200 17,500 4,900	28,400 37,100 50,000 78,700 103,800 128,800 158,500 159,500 114,200 54,300 19,700	59,800 78,700 108,390 172,400 228,400 259,900 280,100 243,700 151,300 66,200 22,400	37,500 49,100 67,800 106,600 137,600 145,500 137,700 98,900 46,300 15,900 4,400	22,300 29,600 40,600 65,800 90,800 114,400 142,400 144,800 1 4,900 50,300 18,000	12,700 15,300 17,300 23,700 23,700 24,400 25,000 21,100 12,200 4,900 1,900	7,500 9,100 10,000 12,800 12,500 11,400 8,300 4,100 1,400 400	5,100 6,200 7,800 10,700 10,400 11,900 13,600 12,800 8,200 3,500 1,500
All mgem	2,218,100	1,158,900	1,059,300	1,914,800	996,600	918,200	245,900	130,100	115,800
0 to 1 years. 1 to 4 years. 5 to 9 years. 10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 29 years. 20 to 34 years. 35 to 39 years. 40 to 44 years. 45 to 49 years.	34,700 7,200 4,500 4,900 15,600 16,800 18,400 19,500 25,0,0 39,200 57,900	20,400 2,800 3,200 11,500 13,000 14,100 14,100 17,000 25,400 36,400	14,300 3,100 1,700 1,600 4,100 3,900 4,300 5,400 8,000 13,800 21,500	24,000 5,100 3,300 3,800 12,400 12,700 13,200 13,600 17,500 28,900 44,200	14,000 2,900 2,006 2,500 9,100 9,800 10,100 9,800 11,800 18,600 27,900	10,000 2,200 1,300 1,300 3,300 2,900 3,000 3,700 5,600 10,300	9,200 1,800 1,000 900 2,500 3,400 4,500 5,100 6,600 8,800 11,500	5,500 1.000 600 600 1,900 2,600 3,400 3,700 4,600 5,900 7,100	3,700 800 400 300 700 800 1,100 1,400 2,000 3,000 4,400
50 to 54 years. 55 to 59 years. 60 to 64 years. 65 to 69 years. 70 to 74 years. 75 to 79 years. 80 to 84 years. 85 to 89 years. 90 to 94 years. 95 to 99 years.	-86,400 107,400 128,100 178,800 240,300 300,200 314,900 292,700 196,500 94,100 34,900	53,500 66,100 78,800 109,400 145,200 159,600 122,600 62,000 23,100 6,600	32,900 41,300 49,400 69,400 95,100 130,300 155,300 169,900 134,600 71,000 28,300	68,700 87,400 105,800 150,800 210,800 267,000 284,300 264,500 179,400 85,600 31,800	42 800 54,200 66,100 93,800 1:9,600 152,400 145,100 111,500 56,300 20,700 5,900	25,800 33,200 39,800 57,000 81,800 114,600 139,200 152,900 123,200 64,800 25,900	14,600 16,200 17,600 21,900 22,300 25,500 23,900 23,400 14,700 7,500 2,800	8,800 9,600 9,900 12,100 12,200 13,200 11,100 9,100 4,700 2,000	5,900 6,600 7,700 9,800 10,200 12,300 12,800 14,400 10,000 5,500 2,200
2025				•	·				
All ages.  0 to 1 years. 1 to 4 years. 5 to 9 years. 10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 29 years. 30 to 34 years. 35 to 39 years. 40 to 44 years.	33,400 7,500 4,900 5,200 17,700 20,300 21,000 20,000 21,800 31,100 45,300	1,656,000 19,700 4,300 3,500 13,000 15,700 16,200 14,700 15,000 20,300 28,600	1, 437,000 13,700 3,200 1,900 1,700 4,700 4,600 4,800 5,300 6,700 10,800 16,700	2,574,500 5,300 5,300 3,500 3,900 13,400 14,700 14,800 13,900 15,100 22,000 33,600	1,380,200 13,600 3,000 2,100 2,600 9,900 11,300 10,200 10,400 14,300 20,900	9,500 2,300 1,400 1,300 3,600 3,300 3,300 3,700 4,700 7,700	8,300 1,800 1,100 1,000 .200 4,400 5,000 5,400 7,200 9,300	198,800 1,000 700 700 2,300 3,400 3,400 5,700 5,700 4,900 6,000	3,300 800 400 300 300 1,000 1,200 1,400 2,400
50 to 54 years. 55 to 59 v.ars. 60 to 64 years. 65 to 69 years. 70 to 74 years. 75 to 79 years. 80 to 84 years. 85 to 89 years. 90 to 94 years. 95 to 99 years. 100 years and over.	77,900 132,000 213,700 320,000 369,200 411,200 381,900 320,800 367,506 205,600 164,800	48,500 82,100 134,100 202,400 234,100 249,700 212,900 157,700 95,600 57,500 32,200	29,400 49,900 79,600 117,600 135,100 161,400 169,000 168,100 171,900 148,100 152,500	57,700 100,400 167,800 259,100 309,100 350,800 329,600 276,600 233,200 181,200 146,300	36,100 62,800 106,400 165,800 198,300 215,800 186,300 133,800 84,700 51,500 28,900	21,500 37,700 61,400 93,300 110,700 135,100 143,400 142,800 148,440 117,400	15,300 24,100 35,000 45,400 42,100 40,900 34,300 29,400 23,400 17,600	9,600 15,000 21,300 27,200 24,800 22,700 16,900 12,100 7,200 4,300	13,700 9,100 13,700 18,700 18,300 17,400 17,400 16,700 11,400



Table B-6C. Deaths, by Age, Sex, and Race in the Highest Series: 1983 to 2080-Continued

			Total	· .		White			Black	
All ages.		Total	Male	amale	Total	. Male	Fomalo.	Total	Male	Pemale
0 to 1 years.	50			1	•				1	
1. 0	All ages	4,039,900	2.098,200	1,941,700	3,228,700	1,677,000	1,551,800	553,500	290,200	263,30
5.00   years   5.500   3.400   2.100   4.000   2.400   1.500   1.100   700	to 1 yeara	32,000	18,900	13,000	22,600	13,400	9,200	6,800	4,100	2,80
15 to 19 years	to 4 yeara	8,200	4,600	3,500	5,800	3,300	2,500	1.700	1,000	70
15 to 19 years	to 9 yesra	5_500	3,400	2.100	4,000	2,400	1,500	1,100	700	40
10 to 24 years   24,800   19,100   5,700   17,800   13,700   4,100   5,100   3,900	to 14 years	6, 00	4,000	2,000	4,400 <sup>l</sup>	2,900	1,500	1,200	800	40
0 to 24 years   24,800   19,100   5,700   17,800   13,700   4,100   5,100   3,900   to 34 years   22,500   19,600   6,100   16,300   11,000   4,300   5,200   3,800   to 34 years   24,000   16,600   7,400   16,800   11,700   5,200   3,800   0 to 44 years   33,900   22,200   11,700   24,000   15,700   8,300   7,300   4,900   to 54 years   51,400   32,400   18,900   36,700   23,300   13,400   10,500   6,700   0 to 54 years   84,800   52,700   31,900   61,500   38,500   23,000   15,500   3,900   0 to 54 years   135,300   84,400   50,900   100,500   63,000   37,500   25,000   15,600   0 to 54 years   194,400   127,700   71,700   147,000   91,600   53,400   33,900   22,000   0 to 54 years   134,400   203,700   110,700   245,700   160,800   84,900   24,000   0 to 74 years   314,400   203,700   110,700   245,700   160,800   84,900   24,000   0 to 74 years   318,700   250,900   148,100   314,400   244,600   165,500   33,400   0 to 84 years   510,300   300,800   299,500   440,100   244,600   165,500   63,000   37,600   0 to 84 years   534,800   221,700   266,300   445,500   246,500   245,900   245,900   34,800   0 to 94 years   534,800   220,300   134,400   445,500   186,000   259,300   33,00   0 to 94 years   534,800   220,300   314,400   445,500   36,000   245,000   245,000   39,900   44,000   0 to 94 years   534,800   23,900   30,900   240,000   241,200   245,000   39,900   44,000   0 to 94 years   534,800   23,900   39,000   44,000   222,300   77,200   245,100   39,500   31,000   0 to 14 years   534,800   50,000   39,000   44,000   24,000   259,000   30,000	to 19 years	21,100	15,500	5,700	15,500	11,400	4,200	3,900	2,900	1,00
0 to 34 years	to 24 years	24,800	19,100	5,700	17.800 <sup>]</sup>	13,700	4,100		3,900	1,20
0 to 34 years	to 29 years	25,500	19,600	5,800	18,000	13,900	4,100	5,500	4,200	1,30
15 to 39 years	to 34 years	23,200	17,000	6,100	16,300	12,000		5,200	3,800	1,40
						- ,				1,60
15 to 49 years										2,50
13 to 9 years										3,90
10 to 64 years	to 54 years				61,500	38,500	23,000		10,300	6,20
174,200   174,200   174,200   97,700   207,100   134,000   73,100   45,000   28,200	to 59 years	135,300	84,400		100,500	63,000 ₹	37,500	25,000	15,600	9,40
10 to 74 years	to 54 years	194,400	122,700	71,700	147,000	93,600	53,400	33,900	21,000	12,80
15 to 79 years	to 69 years	271,900	174,200	97,700	207,100	134,000	73,100	. 45,000	28,200	16,80
10 to 84 years	to 74 years	314,400	203,700	110,700	245.700	160,800	84.900	44,400	28,000	16,30
35 to 89 years	to 79 years	398,700	250,600	148,100	314,400	199.700	114,700	54,800	33,400	21,40
## 10 to 94 years	to 84 years	510,300	<b>30</b> 0,800	209,500	410,100	244,600	165,500	66,300	37,600	28,70
Note   94 years	to 89 years	558,000	291,700	266,300	455,700	241,200	214,500	69,900	34,800	35.10
13,200   134,400   267,400   337,200   114,800   222,500   43,700   13,200   100   200	to 94 years	534,800	220,30 <b>0</b>	314,400	445,300	186,000	259.300	60,800	23,300	37,50
										30,50
All ages, 4,516,900 2.396,400 2,120,500 3.418,900 1,818,600 1,600,30° 718,100 382,800    to 1 years. 30,200 18,000 12,200 21,700 12,900 8,700 5,500 3,300   to 4 years. 8,900 5,000 3,900 6,400 3,600 2,800 1,600 900   0 to 9 years. 66,400 3,900 2,500 4,600 2,800 1,800 1,200 700   0 to 14 years. 7,100 4,700 2,400 5,100 3,400 1,700 1,300 800   5 to 19 years 25,600 18,600 7,000 18,500 13,500 5,000 4,700 3,400   0 to 24 years 30,100 7,000 21,700 16,700 5,000 5,500 4,200   5 to 29 years 1 30,100 23,100 7,000 21,700 16,700 5,000 5,500 4,200   0 to 34 years 26,800 19,800 7,000 21,900 16,900 5,000 5,500 4,200   0 to 34 years 27,200 19,000 8,300 19,700 13,800 6,000 4,900 3,400   0 to 44 years 38,200 25,100 13,100 27,600 18,200 9,400 6,900 4,500   5 to 39 years 38,200 25,100 13,100 27,600 18,200 9,400 6,900 4,500   5 to 49 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   0 to 54 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   0 to 54 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   5 to 59 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   0 to 64 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   0 to 64 years 92,700 57,800 34,400 67,300 42,200 25,300 15,700   0 to 64 years 92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300   0 to 64 years 92,700 57,800 34,400 67,300 42,200 25,300 15,700   0 to 64 years 92,700 57,800 34,400 67,300 42,200 25,300 15,700   0 to 64 years 92,700 57,800 34,400 74,500 150,200 95,800 54,300 35,600 22,400   5 to 69 years 92,700 91,400 74,500 150,200 95,800 54,300 35,600 22,400   5 to 79 years 94,600 12,400 74,500 150,200 95,800 54,300 35,600 22,400   5 to 79 years 94,600 12,400 74,500 124,600 271,500 180,400 91,100 62,300 40,700   5 to 79 years 94,600 124,400 289,700 24,700 393,500 223,800 169,800 79,800 79,800 144,600   5 to 79 years 94,600 288,500 157,300 331,000 274,100 390,200 181,100 209,200 77,100 34,400   0 to 84 years 950,600 231,900 274,100 390,200 181,100 209,200 77,100 34,400										31,40
30,200	30			ŀ			[			
1 to 4 yeara	All ages	4,516,900	2.396,400	2,120,500	3,418,900	1,818,500	1,600.300	718,100	382,800	335 , 20
5 to 9 years         6.400         3,900         2,500         4,600         2,800         1,800         1,200         700           10 to 14 years         7,100         4,700         2,400         5,100         3,400         1,700         1,300         800           20 to 24 years         30,100         23,100         7,000         21,700         16,700         5,000         4,700         3,400           25 to 29 years         30,200         23,300         7,000         21,900         16,900         5,000         5,500         4,200           25 to 29 years         26,800         19,800         7,100         19,400         14,400         5,100         4,800         3,500           35 to 39 years         27,200         19,000         19,400         14,400         5,100         4,800         3,500           45 to 49 years         38,200         25,100         13,100         27,600         18,200         9,400         6,900         4,500           45 to 49 years         92,700         57,800         34,400         67,300         42,200         25,200         16,700         10,300           55 to 59 years         92,700         57,800         34,400         67,300	to 1 yeara	30,200	18,000	12,200	21,700	12,900	8.700		3,300	2.30
10   0   14   years	to 4 yeara	8,900		3,900	6,400	3,600	2,800		900	70
25.600	:0 9 yeara	6.400	3,900	2,500	4,600	2,800	1,800	1,200	700	50
10 to 24 years	to 14 years	7,100	4,700	2,400	5.100	3,400	1,700	1,300	800	400
15 to 29 years	to 19 years	25.600	18,600	7,000	18,500	13,500	5,000	4,700	3,400	1,30
10 to 34 years       26.800       19.800       7,100       19.400       14.400       5,100       4,800       3,500         15 to 39 years       27.200       19,000       8,300       19,700       13.800       6,000       4,900       3.400         10 to 44 years       38.200       25,100       13,100       27,600       18.200       9,400       6,900       4,500         15 to 49 years       57.500       36,300       21,200       41,600       26,400       15,200       10,500       6,600         10 to 54 years       92,700       57,800       34,400       67,300       42,200       25,200       16,700       10,300         15 to 59 years       142,700       89,100       53,600       104,300       65,500       38,900       25,300       15,700         15 to 69 years       203,900       129,400       74,500       150,200       95,800       54,300       35,600       22,400         15 to 69 years       297,600       192,900       104,700       220,000       143,400       76,500       51,400       33,000         15 to 79 years       445,800       288,500       157,300       332,300       216,600       115,700       73,700       47,100      <	to 24 years	30,100	23,100	7,000	21,700	16,700	5.000	5,500	4,200	1.30
15 to 39 years	to 29 years	30,200	23,300	7,000	21,900	16,900	5,000	5,500	4,200	1,30
38.200 25,100 13,100 27,600 18.200 9,400 6.900 4,500 50 to 49 years.	to 34 years	26,800	19,800	7,100	19,400	14.400	5,100	4,800	3,500	1,300
57.500 36,300 21.200 41.600 26,400 15,200 10,500 6,600 0 to 54 years	to 39 years	27,200	19,000	8,300	19,700	13.800	6,000	4,900	3,400	1,500
92,700 57,800 34,400 67,300 42,200 25,200 16,700 10,300 142,700 89,100 53,600 104,300 65,500 38,900 25,300 15,700 0 to 64 years. 297,600 192,900 104,700 220,000 143,400 76,500 51,400 33,000 0 to 74 years. 366,400 241,900 124,600 271,500 180,400 91,100 62,300 40,700 5 to 79 years. 445,800 288,500 157,300 332,300 216,600 115,700 73,700 47,100 0 to 84 years. 537,300 331,100 206,200 405,700 252,100 153,600 85,400 51,800 51,400 51,800 51,400 91,00 62,300 40,700 91,00 62,300 40,700 91,00 62,300 40,700 91,00 62,300 40,700 91,00 62,300 40,700 91,00 62,300 40,700 91,	to 44 years	38.200	25,100	13,100	27,600	18.200	9,400	6.900	4,500	2,40
15 to 59 years     142,700     89,100     53,600     104,300     65,500     38,900     25,300     15,700       10 to 64 years     203,900     129,400     74,500     150,200     95,800     54,300     35,600     22,400       15 to 69 years     297,600     192,900     104,700     220,000     143,400     76,500     51,400     33,000       10 to 74 years     366,400     241,900     124,600     271,500     180,400     91,100     62,300     40,700       15 to 79 years     445,800     288,500     157,300     332,300     216,600     115,700     73,700     47,100       10 to 84 years     537,300     331,100     206,200     405,700     252,100     153,600     85,400     51,800       15 to 89 years     514,400     289,700     224,700     393,500     223,800     169,800     79,800     44,000       10 to 94 years     506,000     231,900     274,100     390,200     181,100     209,200     77,100     34,400	to 49 years	57.500	36,300	21.200	41,600	26.400	15,200	10,500	6,600	3,900
203,900 129,400 74.500 150.200 95,800 54.300 35,600 22,400 150.600 192,900 104,700 220,000 143,400 76,500 51,400 33,000 104.700 124,600 271,500 180,400 91,100 62,300 40,700 100 to 84 years 234,500 234,500 288,500 157,300 331,000 206,200 405,700 252,100 153,600 85,400 51,800 15 to 89 years 234,000 289,700 224,700 393,500 223,800 169,800 79,800 440,000 10 to 94 years 506,000 231,900 274,100 390,200 181,100 209,200 77,100 34,400	to 54 years			34,400		42,200	25,200	16,700		6,400
297,600 192,900 104,700 220,000 143,400 76,500 51,400 33,000 0 to 74 years		-				-				9,600
0 to 74 years     366,400     241,900     124,600     271,500     180,400     91,100     62,300     40,700       5 to 79 years     445,800     288,500     157,300     332,300     216,600     115,700     73,700     47,100       0 to 84 years     537,300     331,100     206,200     405,700     252,100     153,600     85,400     51,800       5 to 89 years     514,400     289,700     224,700     393,500     223,800     169,800     79,800     44,000       0 to 94 years     506,000     231,900     274,100     390,200     181,100     209,200     77,100     34,400										13,200
5 to 79 years						143,400		51,400		18,400
10 to 84 years						180,400	91,100	62,300	40,700	21,600
5 to 89 years	to 79 years		288,500	157,300	332,300	216,600	115,700	73,700	47,100	26,500
5 to 89 years	to 84 years	537,300	331,100	206,200	405,700	252,100	153,600	85,400	51,800	33,500
0 to 94 years	to 89 years	514,400	289,700	224,700	393.500	223,800	169,800	79,600	44,000	35,600
							, ,			42,700
5 to 99 years 438,700   169,200   269,500   338,300   132,500   205,800   55,200   24,400	•	' 1					7 1			40,900
00 years and over										70,000

Appendix C. Net Immigration



Table C-1A. Future Annual Net Immigration, by Age, Sex, and Race: Low Migration Series

Age		Total			White	<del></del>		Black	
	Total	Male	Pemale .	Total	Male	Fosalo	Total	Male	Fenale.
All ages	250,000	119,100	130,900	130,400	65,400	65,000	28,400	13,700	14,700
tnder 5 years	23,400	11,500	11,900	13,500	6,700	6,800	2,300	1,200	1,200
Cinier & years,	4,800 4,700	2,300 2,300	2,500 2,400	2,706 2,700	1,300	1,400 1,400	700 500	400 300	300 300
. years	4,600	2,300	2,400	2,700	1,400	1,300	400	200	200
3 years	4,600	2,300	2,300	2,700	1,400	1,300 1,300	400 400	200 200	200 200
> vears	4,700 24,400	2,300 12,200	2,400 12,200	2,700 14,600	1,400 7,200	7,500	2,400	1,200	1,200
S years	4,700	2,300	2,400	2,800	1,400	1,400	400	200	200
b vears	4,800	2,400	2,400 2,400	2,800 2,900	1,400	1,400 1,500	400 500	200 200	200 200
8 vears	5,000	2,500	2,500	3 🕭 00	1,500	1,600	500	300	300
4 Ai-era	5,100	2,500	2,500	3,100	1,500	1,600	600	300	300
10 to le years	26,700	13,800	12,400	16,300 3,200	8,100 1,500	8,200 1,700	4,300 700	2,300 400	2,000 300
10 years	5,200 5,300	2,600	2,700	3,200	1,500	1,700	800	400	400
12 years	5,400	2,700	2,700	3,300	1,500	1,700	900 <del>9</del> 00	500 500	400 400
la years	5,400 5,400	2,800 3,000	2,600	3,300	1,700 1,900	1,400	900	500	400
15 to 19 years	26,900	15,800	11,100	15,500	10,200	5,400	4,700	2,500	2,200
15 years	5,400 } 5,500 }	3,200	2,200	3,300 3,300	2,000 2,300	1,200 1,100	1,000	500 600	400 400
17 years	5,500	3,500	2,000	3,300	2,300	1,000	1,000	500	500
ls years	5,300 j	3,100 2,500	2,200	3,000 2,700	2,000 1,600	1,000 1,100	900 800	500 400	400 400
0 (- 24 years	27,3110	9,400	18,000	13,000	5,200	7,800	3,000	1,000	2,000
20 vedrs	4,800	2,000	2,800	2,300	1,200	1,200	700	300	400
21 Amara	4,400	1,300	3,100	1,800	700 500	1,200 1,400	500 . 500	200 100	400 400
23 years	4,600 5,900	1,200	3 ,400 } 4 ,000	2,800	1,000	1,800	600	500	400
- la veara	7,700	3,100	4,700	4,200	1,600	2,300	700	200	400
25 to 29 years	54,300 9,400	26,000 4,100	28,300 5,300	32,800 5,400	16,600 2,600	16,200 2,800	4,600 800	2,100 300	2,500 500
th veara	11,300	5,300	ь,000	6,800	3,400	3,400	900	400	500
27 years	12,100 11,500	5,900 5,700	6,200 5,800	7,500 7,100	3,800 3,700	3,600 3,400	1,000	500 500	500 500
2) yearn	9,900	4,900	5,000	6,000	3,100	2,900	900	400	400
di to la venra	30,000	15,200	14,800	16,800	8,400	7,900	3,300	1,900	1,400
3-1 spars	8,400	4,200	4,200	5,000	2,500 2,100	2,400 1,800	800 700	400 400	400 300
Si veare	5,900 5,500	3,500 2,900	3,300 2,700	3,900 3,000	1,700	1,400	700	400	300
55 AMPS	4,800	2,400	2,300	2,600	1,300	1,200	600	400	200
\$4	4,400 14,500	2,100 3,400	2,200 8,600	2,300 7,300	1,100 2,500	1,200 4,800	2,000 i	1,000	200 900
35 учаты	3,800	1,700	2,100	2,000	900	1,100	500	300	200
in viary	3,200 2,700	1,300	1,900	1,600 1,400	600 400	1,100 1,000	400 400	200	200 200
SK Stars	2,500	900	1,500	1,200	300	900 '	300	500	\$00
39 venpm	2,300	900	1,400	1,100	300	800	300	200	200
et ter aan seegres,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9,800	4,300	5,500	4,500	1,800	2,700 700	1,300 300	100	700 900
ell teare	2,200	900	1,300	1,000 1,000	300 400	600	300	100	100
97, Stars	2,000	900	1,100	900	400	500	300	100	100
43 xx ar4	1,900	800	1,000	900 800	400 300	500 500	200 200	100	100
+ F / + C STAP4	6,900	3,000	4,000	3,000	1,000	. 2,000	600	300	300
ab share	1,500 1,400	700 600	900 800	700 600	200 200	400 400	200 100	100	100
1' 3 :113	1,300	600	800	600	200	400	100	100	
-8 years	1,300	600 600	800	600 600	200	400 400	100 1 <b>0</b> 0	100	100
4 SMATM			3,800			1,500	500	100	100
if to be vests	6,500 1,400	2,700   600	3,800	2,700	1,200	300	100		100
5d sears	1,400	600	800	600	300	300	100	-	100
** vers	1,400	600 500	008	600 500	300 200	300 300	100	- [	100 100
54 Years	1,100	400	700	400	200	300	100	<del>.</del> 1	100
) to 1) wart	1,000	1,100	3,000 { 700 }	1,000 i 300	100 100	900 300	500 100	100	400 100
55 sears	900	200	700	300		200	100	- [	100
52 years	800 ( 700	100 200	600 b	200 100	<b>`</b> \ :	200 100	100 100	- [	100
58 years.	800	. 300	500	100	\	100	100	-	100
U. E. 166 yerses	1,800	2,000	1,800	-100	400	-500	500	2 <b>p</b> 0	300
Mi spars	800 800	300 400	-00 ' 300	-	100	-100	100	1-1	100
51 year	800	5na	000	•	100	200	100	- 1	100
No vesta	700	400	300	-100	190	00.6%	100	- !	100
- 64 - 54-67 (1994)   1994   1	700 j 2,400 j	300 } 500	400 1,900	-100 -500	-600	-100 100	100 200	100	100
м' мятч	700	200	`4Ub [	-	-160.	-	100		-
60 M 478	500 j	100	500   500	-100	-100 -100	100 100	100	- j	-
n ventra	400	190	400	-100	200		-	į	
m E swaps	200 :	İ	200	400	-200	-100			-
The to seather the continues of the cont	-1,300 !	-400	-400	-2,100	-800	-1,400	- 200	-500	•
TI years.	-200		-100	-300 -400	-100 -100	- 200	- 1		-
* start	- 31363	-109	-200	-500	-100	-300		-100	•
's sears	*(A) -*(X)	-100 -200	- 300	-500 -500	-200	- 30	-100	-100 -100	
5 В 16 ониродина и постава и постава и постава и постава и постава и постава и постава и постава и постава и п	- 2,500	-1,100	-1,500	-2,500	-1,100	-1,400	-500	-200	-30x
· * · · · · · · · · · · · · · · · · · ·	-500   -500 ;	-200 -200	-300	-500 -500	-200 -200	-300 -300	-100 -100	-100	-
75 sears	-500	-200	-300	-500	-200	-300	-100	-	-100
TWO STORMS AND ADDRESS AND ADD	-500	~200	-300	-500 l	-200	-300	-100	-	-100
Altorates and grant and accommendation of the contract of the	-600	- 3(10)	-300	-500	-200	-300	-100	}	-100
n de Se george	-2,900   600	-1,000 -200	-1,900 -300	-2,100 -500	-700 -200	-1,400 -200	-400 -100	500	-300 -100
sl years	-600	-200	~300	-400	-200	-300	-100	.	-100
H CHAPS	-5(H+	- 200	~4()() ~4(X)	-400 -400	-200 -100	- JOG   - JOG	-100   -100	•	-100
RE APAREL	-5(K)	-100	-500	-400		-300	-100	1	-
1 F 47 51 #14	-2,800	1,100	-1,700	-2,300	-990	-1,400	- 300	-100	-200
4		-400	~7(X1	-800	. 100	-500	-100	-100	-100
HF to sears	-1,100	-100	- 200	-200	-100	~100 [	- 1	1.1	



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Table C-1B. Future Annual Net Immigration, by Age, Sex, and Race: Middle Migration Series

Agu		Total	<del></del>		White		Black		
	Total	Malo	Fomale	Total	Yalio	Ponalo	Total	Male	Female
A11 agwa	450,000	210,200	239,800	270,700	129,500	141,100	55,700	26, 200	29,500
Under 1 year	32,600	16,300 3,100	16,300 3,100	19,600 3,600	10,000	9,500	3,400	1,700	1,700
l year. 2 years. d	6,300	3,200	3,200	3,800	1,800	1,800 1,800	700 700	400	400 300
3 years	6,500 6,700	3,200 3,300	3,200 3,300	3, 900 4, 100	.,000 2,100	1,900 2,000	600	300	300 300
4 years	6,800 37,300	3,400 19,100	3,400 18,200	4,26J 23,700	1,200	2,000	600	300	300
5 years	7,000	3,600	3,500	4,400	12,150 2,300	11,600 2,100	3,400	3,000	2,000 300
7 years	7,200	3,700 3,800	3,600	4,600 4,700	2,300	2,200 2,300	700 800	300 400	400 400
8 years9 years	7,700 2,900	3,400 4,100	3,700 3,800	4,900	2,500	2,400	900	400	400
10 to be years	-2,600	22,100	20,500	5,100 27,600	2,600	2,500 13,700	1,000	500	500
10 years	8,100	4,200	3,900	5,300	2,600	2,600	, 1,100	3,500	3,000 500
12 years	8,400 8,600	4,300 4,400	4,100 4,100	5,400 5,600	2,700 2,800	2,700 2,800	1,300	700	600 600
13 years.	8,700	4,500	4,200 4,200	5,700 5,700	2,900 3,000	2,800	1,400	800	700
15 to 19 years	-6,300	23,600	22,700	30,000	16,000	2,700 14,000	7,200	700 3,500	700 3,700
lo vears	8,800	4,700	4,200	5,900	3,100 3,200	2,700	1,400	700 700	700
17 years	4,100 4,500	4,800 4,800	4,400	6,000	3,300	2,700	1,,00	700	800
19 vears	9,900	4,700	4,700 1,200	6,100 6, <b>3</b> 00	3,300	3,000 2,800	1,400	,000	008 008
20 to 24 years.	57,500	24, (14)	33,100	34,400	16,500	18,400	6,710	2,800	4,000
21 veara	10,300	4,600 4,500	5,700 6,100	6,400 6,400	3,200 3,100	3,200   3,400	1,400	600	008 008
2. venra. 23 years.	11,100   12,100	4,600	6,600	6,700	3,100	3,600	1,500	500	008
24 YEATS	13,300	5,000 5,700	7,100 7,600	7,300 8,100	3,400 3,800	3,900 4,300	1,300	500	800 800
25 to 29 years	74,800   14,400	34,100 h,400	40,700 8,100	46,000 8,800	21,800 4,100	4,200	7,400	3,200	4,200
2h years	15,600	7,000	8,500	9,600	4,500	5,100	1,500	600 600	900 900
'8 veura	15,200	7,300	8,200	4,800 9,400	4,700 4,500	5,200 4,900	1,500	700 l	900 800
29 years	13,700	6,400	7,300	8,400	+,000	4,400	1,400	700	800
30 to Ja vears.	12,300	23,600   008,6	25,400 6,500	29,800 7,500	14,500 3,600	15,300	6,100	3,200	2,900
Il vears	10,700	5,200	5,600	6,500	3,200	3,400	1,400	700 700	700 600
32 years	ช,ฉถอ ช,ธ00	4,600	4,800	5,700 } 5,200 ¡	2,800	2,900	1,200	700   600	600 500
34 years	8,000	3,400	4,200	4,900	2,300	2,600	1,100	600	500
15 venrs	1,100 j	14,100 3,500	16,800	19,100	8,400 2,100	2,400	4,300	5,300	2,000 500
35 years	5,700 5,100	2,800	3,500 3,300	4,100 l	1,900	₹,300	900 900	500	400
38 years	5,600	2,500	3,100	3,500	1,300	. 2,100	800	500 400	400 400
37 vears	5,200 21,100	2,400	2,400	3,200	1,400	1,800	700	400	400
ut) veart	4,800	9,400 2,200	2,700	12,500 ; 2,900 ;	5,300 : 1,200 :	7,200	2,900 j 700 j	1,400	1,500
el sear	4,500 4,200	2,000 } 1,900 }	2,500	2,700	1,100	1,500	600	300	300
+i trars	3,900	1,700	2,200	2,500 j 2,300 j	1,000	1,400	500 500	300	300 300
45 to 49 scars	3,700 ! 15,100	1,600 7,100	2,100	2,200 9,500	1,900	1,300	1,900	200 900	300 500
45 years	3,500	1,600	1,400	2,100	900	1,200	400	200	500
4/ VERENTILLE	3,200	1,400	1,800	2,000 j 1,900 j	800 800	1,200	4(i() 4(i()	200	500 500
ed vears	3,100	1,300 l	1,700	1,800	700 + 7111+	1,100	300	200	200
50 to 54 years	13,800	5,400	8,400	7,700	3,000	4,700	1,400	500	200 900
50 years	2,900 2,900	1,200	1,740	1,700	700	1,000	300	100	200
52 soars	2,800	1,100	1,700	1,600	600	1,000	300	100	0
5 vers	2,700 ; 2,500 ;	1,000	1,700	1,500	500 j	900	300 300	100 100	200 200
55 to 59 years	10,800	4,100	5,700	5,800	2,200	3,500	1,400	500	900
Sh years	2,400 2,700	800 j	[,500 ] 1,400 j	1,300	500 j 300 i	800	300	100	5.70 50.0
57 Years	2,100	8(R)	1,300 ! 1,300 l	1,200	400 . 400	700 700	300	100	200
59 years	2,000	800	1,200	1,000	400 -	500	300	100	200 200
il) to he years	8,600	1,300	5,500	3,300	1,300	2,000	1,300	400	900
hi dears	1,400   1,400	700 700	1,200	904   800	300 7 <b>0</b> 0	500	300 300	100	2001 200
hi wars	1 BCH -	700 500	1,100	7510   600	3001	4(01)	şen	100	200
A→ venrs	.,400	500	900	-Cita	200)	300 3191	200	100	,990 199
5 Graf years	4,800 j	1,600 500	3, 1(n) ·	300	100	500 514)	200 C	4(10) [11()	400 [m:
hh wears	1,100	<b>410</b>	70c ,	200 [	• • •	290)	2190	100	100
AR years.	GUB	100 500	500	1110	:	100	200	100 100	100 100
h f years	7(10)	5(10)	500	-	- [	100	100	100	14
to to to years.	e, met	Ano	1,400	30:0)	100	200		٠ - ا	ક (મ:
1 years.	500 500	200	400 \$191	3 PO   100	- :	}1161 }1161	106 !	- 1	jeno Juto
72 years	5 (41) •()()	200	3,413	100		· - I	100	•	100
'4 VMAPH	3510	200	200 (	i i	· .	-	1100		100 100
5 to 74 years	700 200	500) [00]	3141 1162 2	len i	i 00	}m:	:		-
b pears	200	100	100	i	. '		1	-	
17 sears	100 j 100 j	1 (m.   1 (m.	::	:	::			: 1	•
79 vears	100	tan i	-	- i	· i	:	· į	-	
G. to No. songs.	100	700 I	100	}m; (	200	100	i	-	
# yuara	-	•!	ij	- ¦	.	-	-!	-	
#3 years	100	:1	-1	}(a) { }(a) {	:no	. !	·	-	
No veara	100	1	1.10	21.6. { 	100	1441	. i	-	1:30
Fig. 82 verses		• !	ij	-		į		.	•
S to it years	_	İ	-1	. [		.	- 1		•
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Kepresents jeru.									



Table C-1C. Future Annual Net Immigration, by Age, Sex, and Race: High Migration Series

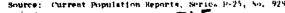
		Total			white		Black		
	Tital	Malu	Penale .	Tutal	Malv	Pomale.	Total	Male	Fons
All ages	750,000	352,900	397,100	438,800	213,100	225,700	85,400	40,400	44,9
wr 5 years	58,000	28,700	29,300	35,700	18,000	17,700	4,300	2,100	2,2
nder 1 year	10,600	5,200 5,500	5,500   5,700	6,800	3,100 3,400	3,300 3,400	1,000	600	4
ye4F8	11,700	5,800	5,900	7,200	3,700	3,600	800 .	400	4
yearayeara	12,100	6,000 6,200	6,200	7,500	3,800 4,000	3,700 3,800	900°	400 400	4 5
0 9 years	64,900	33,000	31,900	40,700	20,600	20,100	6,300	3,100	3,2
years	12,600	6,400 6,500	6,300 6,300	7,900 8,100	4,000 4,100	1,900 4,000	1,000	\$00 L	, 5
years	13,000	6,500	6,400	6,200	4,100	4,000	1,300	600	6
Years	13,200	6,700	6,400	8,300	4,200	4,100 4,200	1,400 1,600	7 00/ 809	, B
yoars	13,300	6,630	6,500	8,300 42,800		21,500	10,760	5,800	4,9
t» 14 yeara	. 68,500 13,400	35.500 6,900	\$3,100 6,500	8,400	21,300	4,200	1,800	1,600	9
1 vears	13,500	6,900	6,600	8,500	4,100	4,300	2,000	1,100	1,0
2 Years	13,700	7,000 7,200	6,700 i	8,500	4,200   4,300	4,400 4,300	2,200 2,300	1,200	1,1
4 years	14,000	7,400	6,600	8,800	4,600	4,200	2,400	1,200	1,1
to 19 years	75,800 14,300	38,800 { 7,600	37,000 6,700	47,100 9,000	25,300 4,800	21,900 4,100	12,100 2,400	5,900 1,300	6,2 1,2
b years	14,600	8,000	6,700	9,200	5,200	4,300	2,500	1,300	1,2
7 years	15,100	8,100 7, <b>8</b> 00	7,000 7,800	9,400	5,300	4,200 4,500	2,500 2,400	1,200	1,3 ~ 1,3
8 Years	16,200	7,300	8,900	9,900	4,800	3,000	2,300	1,000	1,3
to Je vears	95,800	36,900	58,400	56,700	24,300	32,400	10,400	3,900	6,
O Years	16,800	6,900	4,900	10,000	4,500	5,500	2,200 2,000	90 <b>0</b>	1,3 1,3
1 years	17,100	6,300 6,400	1^,900 11, <b>8</b> 00	10,100	4,200 4,200	5,900 6,400	1,900	700	i,i
3 years?	20,400	7,700	12,700	12,100	5,100	7,000	2,000	700	1,
to 29 years	23,200 136,600	9,600 64,900	13,600 71,600	13,900 83,900	6,300 42,200	7,600 ( 41,700 (	2,200 12,500	900 5,600	1,6 [7,6
5 y-ars	25,800	11,400	14,300	15,700	7,500	8,200	2,400	1,000	• • •
5 YURTH	28,400   29,500	13,300	15,100 15,200	17,500	8,700 . 4,300	8,800	2,600 2,600	1,100	1,
7 years	28,000	14,300 13,700	14,300	17,300	8,900	8,400	2,600	1,200	1,
9 vears	24,900	12,200	12,700	15,200	7,800	7,400	2,400	1,200	1,
to 3a years	84,200	42,100	42,100	50,300	25,900	24,400	9,800	1,200	4,
O Years	21,900 18,700	10,900 9,400	11,100 9,300	13,300 11,200	. 6,400 5,900	6,400 5,400	2,300	1,100	1,
2 yearv	16,000	8,100	7,900	9,500	5,000	4,500	1,900	1,100	· · · · · ·
3 YPATH	14,300	7,200 6,600	7,100 6,700	8,400   7,800	4,300 j	4,100 3,900	1,800	1,000	
to 34 years	48,600	22,700	. 25,400	28,400	12,800	15,600	6,400	3,500	2,
5 yraru	11,900	5,800,	6,200	7,100	3,400	3,700 3,400	1,500	900 800	
b vears	10,600 t	5,000 4,300	5,600 5,100	6,200 5,500	2,800	3,100	1,300	700	
8 vears	8,600	3,900	4,700	5,000	2,200	2,900	1,200	600	
9 vears	8,000	3,700	4,300	4,600	2,000	2,600	1,400	600	
to oo Years	32,800   7,400	15,500 3,500	17,300 4,000	18,600 4,300	8,600	10,100 2,300	4,200 1,000	2,100	2,
vears	7,000	3,300	3,700	4,000	1,800	2,100	900	500	
* YCHT9	• 6,600 6,100	3,100 2,900	3,400 3,200	3,700	1,800	2,000 1.900	800 800	400 400	
3 Years	5,700	2,700	3,000	3,200	1,500	1,800	700	300	
to 49 years	24,500	11,200	13,300	13,600	5,800	7,900 1,700	2,600	1,300	1,
5 Years	5,400 3,100	2,500 2,400	2,900 2,700	3,000   2,800	1,300	1,500	600	300	
7 Years	4,800	2,200	2,600	2,700	1,100	1,600,	500	300	
8 N-874	4,700 °	2,100 2,000	2,600	2,600	1,100	1,500 1,400	500 400	200	
1	21,300 [	8,600	12,700	11,000	· ,600	6,400	1,900	600	1,
O vents	3,500	1,400	. 500	2,400	1,000	1,400	400	200	•
1 years	a,500	1,900	4,500	2,300	1,000 i 1,000 i	1,300 1,300	400 400	100	
Vest's	4,400 4,100	1,800	2,500	2,100	900 1	1,200	400	100	
· Vearu	1,8(8)	1,400	2,400	1,400	800	1,200	400	100	
to by verry	15,900   3,500	5,500 1,300	10,400 2,300	1,400	2,500	1,100	1,900 400	100	1,
h \ture	3,300	1,100	2,200	1,600	500	1,100	400	100	
J vedre	3,100	1,000 1,000	2,100 2,000	1,500	500 j 400 j	1,000	400	100	
8 years	3,000   3,000	1,100	1,408		500	800	400	100	
200 has vararus.	14,900	1.,300	8,500		2,200	2,400	2 000	700	1,
0. (4)	3,100	1,200	1,800	1,100	500	. 600	400	100	
1 years	კ,100   3,100	1,300 1,400	1,800 ° 1,700 °	1,000	500   500	500 400	400 400	100	
5 VPAF	3,000	1,300	1,700	หดบ	400	400	400	100	
4 YMAP4	2,800	1,10% 3,900	1,700 7,300	800 } 3,400 }	800	2,600	1,200	100 l	
5.5 5% \$04.0%	2,700 ;	1,000	1 700	800	300	500	300	100	
b veace	2,500	900	1,600	800	200	600	300	200	
* усатч	2,300	800 700	1,6-ki 1,400	700 600	100 100	500 S	200	100	
f Seafth	1,700 ,	600	1,100	500	100	<b>~</b> 00	~200	100	
t - la veara	3,500	1,500	2,100	300	200	100	300	-200	
O veara	1,000	50() 400	800 !	300   200	100 100	200 ! 100 i	100	11	
1 vegra	700	300	300		100		100	-100	
3 Seura	400	200	200	-100	- 1	-100	-	-100	
to Mara	5(4) j -600-	- 500 110	100   -500	-1,500 i	-500	-900 -900	.500	- 100	
5 YORES	100	100		- 200	-100	-100	4100	-100	
6 Nearse		- !	- ) - )nn :	-300 -300 ]	-100 -100	- 200 - 200	-100 -100	-100	
7 years	- 2(11) - 2(1)	-100	. 200	-300	200	-200	-100	-	
VARIATION NO. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	- 3(2)	-100	. 20G	00	- 200	- 20n	-100	-	
t. 84 Years	-1,800	-500	-1,400	-1,100	-20	-900	-400	- 200	
D vesta	-400	-100	-200	- 100 - 100	-100 -100	-200 -200	-100 -100	:1	-
* Year B Year San	-4(X) 4(1()	-100 -100	- 300 <mark>*</mark>	-300	-100 -100	- 200	-100	-	
3 SPATS	,m j	- 100	Запо	-300	-	- 200	-100		
w vears	1007	-1 100	-3thr 3,*cm	-2,200	100   -900 +	-200 1,400	-100	-100 -100	-
to Ma Volume	-1,100	100, ( - 1000 - ام	00	-2,200 00k-	-300	_500	-100	-100	-
			- 2000	-200	-100	- bio			

Appendix D. Armed Forces Population



Table D-1. Estimates of Total Armed Forces and Armed Forces Overseas, by Age, Race, and Sex: July 1, 1982

. [		Total			White		Black		
As-	Total	Male	Female	Total	Male	Fimale	Total'	Na ic	Fema 1
ARMED FORCES									
Al! agos	2,192.7	1,992,9	ag 194.7	1,677.5	1,515.2	137.3	433.1	383.7	<b>50.</b>
15 to 19,	257.1	233,4	23.7	202.2	185.4 أ	16.7	41.4	40,3	ь.
15	-	-	-	- 1	- 1	- 1	- 1	- 1	•
17	11	10.6	0.7	9.5	+,0	0.	1.1	1.1	0.,
18	76.5	6.66	5.2	61.2	16.1	4.7	18	11.1	1.
14 20 to 24.	164.3	153,0 780,4	16.3 94.3	131.3	119.9 580.0	11.5	5.1.3 146.8	28,1 170,9	
20	207.2	186.6	.'0.6	1,7.1	142.8	14.3	42.7	37.0	5.
21,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	207.8	148.3	11.5	156.0	141.	14.8	46.1	40.1	6.
23	177.7	150.2	14.7	132.0   107.0	118.4	13.6 12.0	41.1 35.7	31.0	). 4.
24	129.3	114.1	[ i5.2]	43.2	82.	10.7	31.2	.7.2	4.
5 to 25	47.8	34,,4	50,4	324.7	289.4	35.3	101.4	88.4	13.
2>	111.8	78.3	13.4	80.7	71.3	9.4	26.7	3.1	3.
26.,	38.1 81.1	Xi.	11.0	71.0	62.8 20,6	8.1	23.2	23,0 17,3	3. 2.
28	78.3			57.4	11.5	5,4	17.3	15.0	· .
29	20.5	63.4	7.1	12.2	7.1	5.0 ]	14.8	17.0	1.
10	283.4 63.1	204,8	18.6		239.÷	4.0	47.4 12.5	4.3.1	4. 1.
11	57. 1	52.9			40.7	3.3	10.8	9,7	1.
2	3	11.0	3. >	.s.n ¦	40.5	2.6	4.0	8.2	0.
	23.7	1.4	8		42.3 42.8	2.0	8.1	7.3	0. 0.
3	53.	11. 4		4	i	į	. [	, K, K	
15 * • 3 •	8. cc	1 86.7 S	1.3 2.0	188.9 47.1	164.7	1.6	6.3	23.6	0. V.
30	34.5	34.2	i	1,66	3.	0.9	4.8	4.6	o.
37	37.10	31:. 1	0.9	31.2	30.5	0.7	4.6	ا (۱۰۰	0.
38	35.8 1.66	31,1 3	U.7	27.7	29,3 ! 27,2	0.0	4.3	4.2	0. 0.
in to 44	70.3	88.7	1.6	14.0	72.6	1.4	12.3	12.1	ñ.
40	25.6	25.2	0.4	21.0	20,6	0.4 !	3.6	3.1	0.
41	21.1 17.8	20,8 17.4	0.4	17.3	16.7 14.3	0.3	3.0	2.3	
43	14.2	13.4	ا دُ ہُ	11.6	11.4	0.2	1.9	1.9	
***************************************	11.6	11.4	0.2	4.6	4.6	0.2	1. )	1.,	
is to 44	30.1	39	0.5}	5.1	25.1	0.5	3.2	3.2	
4>	7.1	8.1	0	7.,	1.4	0.1	1.1	1.1	
47	:.1 *.	7,6 5,1	1 0.1   0.1	n.()	7.0	0.1	0.8	0.8	
48		1		3.9	3.8	9.1	0.4	0.4	
43	3.5	3,40	0,1	3.1	3.0	0.1	0.3	0.3	
69 trị bù	1.3	4,0	7.3	8.5	8.2	0.3	0.6	0.4	
RMFD FORCES OVERSEAS			ļ !		1			1	
All ages	3.3.4	473.1	0.3	375,4	362,1	33.3	123.2 11.0	108.1	1 · . 1 ·
D to 19	72.1	+1.L	0	37.01	31.7	3.3	****	7.1	٠.
16	1	-	; .		-	-			
17	0.8	1. 7		9. 7	0,6	, -	0.1	0.1	
18	11,8	10.6	j 1.1   1.3.9	9.1	8.4 26.7	1,6	2.1 8.8	1.8	0. 1.
3) 1-1 - 24	8.14	141.5	36.3	155,0	136.0	17.1	27.4	.4.	В,
	`i	48.5	1.0	38. 1	34.15	3.9	15.5	11.4	1.
······································	1	• / • i	h.4	38,1	34.1 !n.9	4.0	13.3	11.3	2. 1.
	311.1	31.		34.7	21.7	3.0	4.9	я, ,	i.
/4,	31.7	<i>:1.</i> `	0	£1.3	18.7	7.7	8.4	7.8	١.
5 to 1	111.7	19.41	13.0	5.8	1.7	4.5	37.5	26.5	4.
	(B. )	14.8	1 2:31	10.1	19.7	2.4	8.0	p 4	1. 0.
· · · · · · · · · · · · · · · · · · ·		.1.	3.0	11.3	13.	1.6	7.1 t 6.0	***	o.
4	14.6	17		13.3	11.9	1.4	5.2		o,
	1	1.,b	1.,	11	10.7	1	.:-:	3	6.
5.4	10.3	1	. , !	10.8	1,	0.1	13.7	17.3	1. 0.
3	13.5	i'.'	1 1		9.1	0.	3.ï	8	o.
\$7	,1.1	ł	1 "8	2.2	2	7.4	:-!-		0,
	1::"	77.1	" '	10,0	1. ;	9, i	2.1	1.	". O.
3	12.7		1	1	0	1.0			0.
1	13.		1.3	3* . *   i1·. *	10.3	0,5	11. 1	1.8	n,
\$6		. 1	9. 4			0.1	1.8	1, 1	n,
3°,	۳.٠	*		:::	<u>'.:</u>	9.7	1.4	1.3	
3*	7.1	. 1	9	1.3 L 4 J	* * *	n, 1 n, 1 4	111	1.	
1.28	1× .	19.	7, 1	1	1+,	0.7	1,11	Uni	
Aller and the second of the second	٠.٠	•••	1 1			11.1	u 1	11 1	
	i.;	1.	1.1	1.	3. ⋅	0.1	n (	H ;	
***************************************	.∷á l		"	1	7.1	"	9. •		
****		1		1, 1	1.7		0.1	0.3	
	1.1	• •	1 1.1		انج	0.1 j	e. i	a :	
******	1.7	1.	ļ !	1 3	1.	İ	9		
	1.1 [	1.7		1.01	1,0	į	" ".1	1.	
	0.8	•	j .!	9.5	r,•	1	0.1	1.	
+*	0.5		1 1	1, 1	0. 3	1	0.1		
0 + - /	1	1			1		0.1	, [ ]	



### Appendix E. Noninstitutional Population

Table E-1. Ratio of Noninstitutional Population to Population Including Armed Forces Overseas, by Age, Sex, and Race: April 1, 1980

Age .		Total		White				Black	
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
All ages	.988960	.988819	.989094	, •989383	.990431	.988383	•985120	.970458	.99294
Inder 5 years	.999699	.999671	.999728	.999746	,999722	.999770	.999492	.999435	.99955
to 9 years	.999143	1998957	.999338	.999186	.999016	999366	998978	998692	
U to 14 years	.996900	.995918	997926	.997205	.996380	.998071	.995411		.99926
5 to 19 years	.992246	988243	.996399	.993646	.990714	.996703	.984595	.993502	.99734
0 to 24 years	.990742	.984239	.997352	.993245	.988925	.997686	.974579	.974159	.99507
			*******	.,,,,,,,	********	. 557000	.9/43/9	.952641	.99530
5 to 29 years	.991537	.985812	.997249	.994046	.990553	.997595	0.93545	040345	
to 34 years	.993087	.988696	997407	.994898	.992186		.973545	.949745	.9948
to 39 years	.994239	991074	997315	.995321	.993185	.997618	.978296	.958300	.9956
) to 44 years	994807	.992319	.997196	.995520		.997435	.985046	.971897	.99610
to 49 years	.994818	992842	996688	995355	.993741	.997260	.988756	.979481	. 99 64
	.,,,4010	1772042	. 7 70 00 0	1773333	.993897	.996760	.990057	.982972	.9958
to 54 yeers	.994376	.992680	.995943	.994819	.993517	.996041	.990108	00/220	2010
5 to 59 years	.993332	.991823	994681	.993717	.992540	.994778		.984238	.99489
to 64 years	.991107	.989956	.992098	.991435	.990549	.992204	.989314	.984182	.9935
to 69 years	.986 '2	.985825	.987296	.986948	.9864 12		.987389	.983320	.99061
) to 74 yesra	.975972	.977953	.974538	.976059		.987379	.983147	.979359	.98596
	******	.,,,,,,,,	.974,30	.9/6039	978437	.974344	.974165	.972275	.97550
to 79 yeers	.950743	.961011	.944304	.950023	261242				
to 84 yesrs	.896738	.927371	.880442		.961240	.943047	.956765	.957878	.95604
years and over	.764604	.840516		.894055	.926495	.877011	.928099	,936979	.92277
***************************************	. / 64604	.040318	.731409	.755607	.835404	.721205	·870902	.897180	.85776
years and over	.947272	.953804	-936097	.945689	.963643	.933611	.962012	.964638	. 96023

## Appendix F. Completeness of Coverage

Table F-1. Estimated Completeness of Coverage—Ratio of Census Level Population to Population Adjusted for Estimated Net Census Undercount, by Age, Sex, and Race: April 1, 1980

(Resident population)

Age		Total			White			Black	
	Total	Vale	Female	Total	Male	Female	Total	Male	Femal
All mge4	1.00395	.44506	1.01251	1.00766	1,00106	1.01403	.95266	. 92508	. 9783
Under 5 vears. 5 to 9 years. 10 to 14 vears. 10 to 19 vears. 10 to 19 vears. 20 to 24 vears. 25 to 29 vears. 30 to 14 vears. 15 to 19 years. 40 to 44 vears.	.99147 .99537 1.01367 1.01857 1.01633 1.00234 1.30628 .98099	.94066 .99520 1.01402 1.01830 1.010 '48 .98922 .49084 .96380 .97254	. 99213 . 99555 1.01331 1.01885 1.02128 1.01566 1.02182 . 99819 1.00598	1.00972 1.00585 1.01550 1.01571 1.01934 1.00428 1.00691 .98506	1.00924 1.00601 1.01595 1.01528 1.01466 .99496 .99532 .97246	1.01023 1.00569 1.01502 11615 1.02413 1.01385 1.01874 .99779 1.00530	.91029 .94343 .99037 1.00943 .95634 .93516 .91731 .89850 .91291	.90769 .94119 .9892f 1.00811 .92776 .88800 .88014 .83279 .84634	.9129 .9457 .9914 l.0107 .9940 .9808 .9924 .96166
5 to 49 years.  0 to 54 years.  5 to 59 years.  to 59 years.  to 59 years.  10 fo 74 years.  5 to 79 years.  0 to 84 years.  5 years and over.	.98620 .99796 1.00717 1.01163 1.03465 1.01014 1.01376 1.00025 .96952	.96436 .97705 .94030 .99993 1.02471 1.00860 1.01453 1.01155 .97785	1.00777 1.01808 1.02274 1.02193 1.04274 1.01126 1.01329 .99431 .96952	.99606 1.00432 1,01032 1.01245 1.03130 1.00554 1.01259 1.00204 .97281	.97963 .98889 .99584 1.00259 1.02312 1.00372 1.01498 1.01342	1.01241 1.01923 1.02375 1.02117 1.03798 1.00685 1.01110 .99616	.89936 .92972 .95832 .98257 1.05209 1.04907 1.02403 .96734 .85830	.83360 .86483 .92162 .95904 1.03208 1.06120 1.01835 1.02172 .90487	.961b .9997 .9905 1.0020 1.0675 2.0406 1.0277 .9374 .8367

Source: Current Population Reports, Series P-23, Vo. 115, table 3 and unpublished data.





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